# UNCLASSIFIED

AD 4 2 1 6 9 4

## DEFENSE DOCUMENTATION CENTER

**FOR** 

SCIENTIFIC AND TECHNICAL INFORMATION

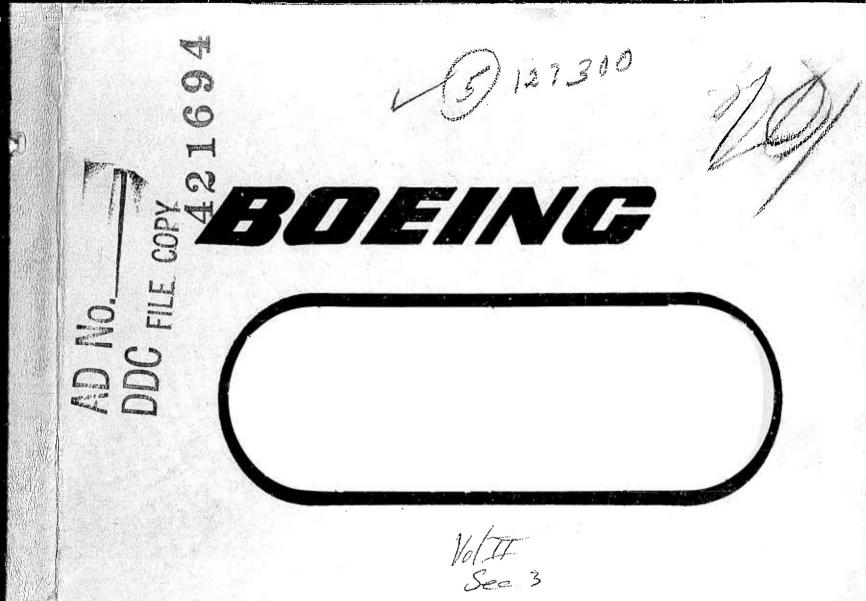
CAMERON STATION, ALEXANDRIA, VIRGINIA



UNCLASSIFIED

NOTICE: When government or other drawings, specifications or other data are used for any purpose other than in connection with a definitely related government procurement operation, the U. S. Government thereby incurs no responsibility, nor any obligation whatsoever; and the fact that the Government may have formulated, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission to manufacture, use or sell any patented invention that may in any way be related thereto.

# Best Available Copy





SEATTLE. WASHINGTON

# 911 mm

LECULES.
3
(6)
•

|--|

# HOTICE:

PLEASE NOTIFY ENGINEERING DOCUMENT DISTRIBUTION RECORDS CLERK, ORGN. WHEN KEEP-UP-TO DATE OF YOTH COPYIS) ARE'ND LONGER REQUIRED. M.'S

## THE BUT WES COMPANY



E.	NUMBERD2/30085	_
UNCLASS	IFIED TITLE Leading Edges Development - Dy	na S
MODEL N	O X-20A CONTRACT NO AF33 (657)	-713
The same is a	Color of the property of the p	ar.
ISSUE NO.	CONTROL TO	
		ang ng pgad limensa Aria
	3 TITLE	
CLASSIFIE	3 TITLE	
CLASSIFIE	3 TITLE	om to place smeasure. It
CLASSIFIE	3 TITLE	um (g. pand mines A. a.) erwanner van Sankere erwanner van Sankere
CLASSIFIE	3 TITLE	ung kapada menuah di anggarang

PREPARED BY A. Bowers 1 6/7/63 Roul H. Esch. 6/20/3

SUPERVISED BY 1601em MA 1661em ORS

APPROVED BY 16150nf 1

 VOL.
 II
 NO. D2-80085

 SEC.
 3
 PAGE 1 OF

DOCUMENT, TITLE PAGE US 4287 5000 REV, 1781

MODUL -20

### DOCUMENT NUMBER D2-80085

SECTION OR ADDENDUM NO. 3 Vol. II

TITLE

THERMAL GRADIENT TEST DATA

NO. OF PAGES 392

DATE

PREPARED BY

M. Oleen

APPROVED BY

Stanley Baber

APPROVED BY

ank R./Swyisgold

APPROVED BY

Swarsgood

WORK ORDER

UNIT NO.

ITEM NO.

Sub-section title page Documents

Vol. II

PAGE 3-1

### LUME II

## \_a'r.Bill of Content 3

		Раде
Tabel ted Temperacure Dat	6A	
Specimon 25-20341 Tost II-5617-2-1 Tost II-5617-2-2		3 <b>-3</b> 3-69
1 Specimen 25-20367 Test LT-5617-2-1 Test LT-5617-2-2		3-140 3-199
Specimen 25-20372 Tost II-5617-2-1 Test II-5617-2-2		3-258 3-322
	volume III	
Tabulated Temperature Date	Ĭ.	
Specimen 25-20376 Test LT-5617-2-1 Test LT-5617-2-2		3-3 3-62
Specimen 25-20378 Test LT-5617-2-1 Test LT-5617-2-2		3-121 3-186
Tabulated Pressure Load va	. Defloction Data	1
Specimen 25-20367		1 / 3-248 °
Specimen 25-20372		3-349.
Specimen 25-20376	•	3-250
Spocimen 25~20378		×3-251
Tabulated Pressure Load vs Principal Stress Data	. Maximum Shear Streas	and'
Rosette Nomenclature	:	5-252
Spocimen 25-20367	#- 	3-253
Specimen 25-20372	in a second consequence	3-257 10 1011 3-257
Specimen 25-20376		3-261
Specimen 25-20378		3-265
Rapid Load vs. Time Curves		•
Specimen 25+20341		<b>3-</b> 269
Specimen 25+20376		<b>3-</b> 270 ·
Tabulated Rapid Load vs. De	flection Data	
Specimen 25*20341		3-271
Specimen 25-20376		3278
Tabulated Slow Load vs. Def	le <b>c</b> tion Data	
Specimen 25-2034)		5 <b>-</b> 279

U3 4288 2000 RI,V. 8/62

2-6142-2

9/3/63 REV SYM\_\_\_\_\_

BOEING NO.

D2-80085

SECT

T PAGE

#### TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, T-20, T-21, 1-22; 7&-T+23'--.±45°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES \* ±165°F.

THERMOCOUPLE NO.	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	3.422-8.70
C.3N, C.5N, T.16, NG-24	3.81 - 3.11
T-17, T-18, T-19, T-20, T-21, T-22, T-23	3.12 - 3.15
#2-24 Bad Thermosouple	

GALC	Reynolds	0/6/61	EEXISED	DATE	LEADING EDGE TEST LT-5-617-2-1	11 1 -0
1	Stopp	9/7/61			EWA NO. 05617 SPEC. 0341. COND. NO. 02 RUN 01	131.70
APPD					BOEING AIRPLANE COMPANY	PAGE
				ATTO MEDICAL CONTRA	BOLING AIRTEANE COMPANY	3-31

ahh 2

2-7000

Andrews for the resonance of the same	and the second of the	is P is through Allen years show	Maket described of the designation	numbers due for processors assented a life by as	and selection or maken in a st	* Tring year . All prings playing	· · · · · · · · · · · · · · · · · · ·
;						<b>.</b>	<b>.</b>
m trat	5-2	7 - 2	Con & Age	3-3	7-5	3-4	7-4
I TIME	-10	1	<i>t</i>	T-1 d	i	- 1 4	T-15
SEC	en eg et ma egne	ette V . En Tit ette	ent, ,	REES FAHRE	William Com.	حصوبوعية مدو داط	
99,59	t	71	1812, 291	)	70 6 1 1 10		2020
}	6 + 5 + 6	3	350 e 0	414.7	361×2	2 3 7 4 6	343.4
95.06° 70.14°	.401 .4807	3,3.1	190.4 150.0	472 8	40105	33742	584.9 *04.5
55,22*	3 2	322.4		426.3	361.2	350.9	396.5
00.29-	123.3	361.6	284°€ 284°€	461 • 2	39548	369°3	419.6
1 4000	قمي ل <sup>©</sup> آ <sub>ديد</sub> پ <sup>©</sup> ادب	Joice	304°Q	467.0	41501	362.5	413.8
25.38-	368+3	402.0	u25.0	513.4	441.6	368.3	419.6
10.45	568.3	396.2	419.2	507.6	430.4	379+9	436.9
4,47	168H3	396.2	419.2	507.6	44/*6	385.7	448.5
19.30	374.1	407.7	430.8	530.8	453.4	397.3	448.5
34.32	397.3	430.8	449.1	554.0	470.4	391.5	460.1
				33 ( )	., • • •	272	40002
49.23	403.1	436.6	459.6	559+8	488.0	397∙3	460.1
64020	34700	425 * 1	453.9	554.0	476.4	403.1	460.1
79.CB	42005	448.2	477.0	577.2	499.5	397.3"	471.6
94:00	20839	436.6	465 013	577.2	49307	403.1	477.4.
108.93	. 597 =5	14:5.3	453.9	554×0	470.4	40.8 0.9-	40 471.6
123.84	40301	436.6	465.4	571 . 4	49307	40,8 - 9	483.2
138.77	37723	430.8	u71.2	565.6	099.5	426.4	494.7
150.70	42663	450.7	49403	600 • 4	516.8	449.6	523.6
150.67	205.0	60357	635.01	743.0	654.4	565 • 6	641.0
162.54	64739	708.8	740.2	861.3	714.5	648.0	725,2
168.61	732 3	508.2	852.9	976.5	856+8	706 - 1	798.9
174.5"	821.1	902.9	952.7	1088.	971.3	764.2	852.9
180.54	911.3	1003.	1064.	1196.	1068.	841.2	923.7
186.5.	986.5	1084.	1145.	1293.	1157.	906.4	1003.
192.48	1070	1;78.	1252.	1387.	1254.	961.5	1047.
a /		and the state of	, y u	1, 20	, 23 ap . 0	, , , ,	1.0
198.49	1168.	1270 "	1346.	1485.	1349.	1025.	1128.
204.42	1257.	1360.	1443.	1578.	1441.	1117.	1211.
210.39	1370.		1563.	1709.	1501.	1206.	1698.
225.31	1642.	1757 .		1985.	1828.	1436.	1557.
240.24	1883.	1982 .	2101.	2227 "	2064.	1654.	1780.
255.15	21410	2229*	2361.		2303.	1887.	2011
270.09	2355	2450.	2593.		2516.	2067.	2220.
285+00	2406,	2493.	2655.	2745.	2506.	2110.	2255.
299.92	2448.	2512.			2601.	2149.	2.317.
314.85	24020	2500	2655.	2745.	25/8,	2118.	2294.
400	73 'S F9 A1	2010	~4~~	*) *** a C	25112	2001	C. 311 mg
329.76	2374	2469.	2620.	2718.	2543.	2091	2247
344.70	2281.		2527.	2628.	2454.	2001.	2166
359.61	2168.	2280.		2538。	2369.	1927.	۵92،
	1981.	2090.		2375.	2211.	1764.	1925
419.31	1781.	1911.	2039.	2180.	2037.	1599.	1755

CALC	08/22/1		REVISED	DATE	gent saladar hermosos gos diege is demonstrat i menere redem men seudicina de salada de servir servinda dal desenda.	ra til sammin mill sinn skrivet	
снеск	Rumolds	1/6/10!			LEADING EDGE TEST		Vol. 7.
APR		en derive somme la dislamble en la	Application of the second section sec	an han jaga jalkanan peraka di bahasa an an a	EWA NO. 05617 COND. NO. 02	SPEC. 0341 RUN 01	D2-90085
APR			n varit alle il vitalisse galt dellare vari grapt da	ren is Children Tong Prince William	THE BOEING C		PAGE 1. DO
CONTRA	ICT NO.	na tao amin'ny tanàna amin'ny fari	The second of the second of the		n ya dan mare et sambiili kilik kiliminin ga game ad ambala kilimin ann samb yakiy kilimin bash mare da an da a	and the contraction of the state of the stat	3-4

U6 5553 7430 (WAS BAC 1745 A RI)

2-5000

grandenthia servica estada	of the manufacture of the second	eft√a utdamfan. princes-in væjd			a o potado se profesión de applicado.		
	.4 ~ 2	7 3	$\gamma - \zeta$	3-3	7 1 1	/ no 64	7-4
TYME	4.0	11		* e		7-14	T-15
SELO	UZ - SE SE PET ESSE MEN.			-	CHETT		d. o≠ 
			. ,	(Las.)   (1)			
449.14	595.		1843.	1997.	1500.	32.	1569.
478.98	4850	1602.	1727.	1883.	1742.	48.	1471
508.33	3900	1575.	, 614.	1785	1641.	1238	1366.
538448	343.	1448.	1563.	1735.	1595.	1196.	1325.
568.53	1302.	1417.	1534.	1692.	1561	1175.	1294.
	2 W. 7 V.	14 14 14 14 14 14 14 14 14 14 14 14 14 1	a	, ,	* ' ' = *	3. A 1 2 W	100,00
1 590.55	13110	1408.	1534.	1684.	1549.	1196.	1312.
628.20	1401.	1501.	1622.	1773.	1620.	1257.	1379.
058.05	1520.	1711.	1839.	1982.	1824.	1440.	1565.
087.90	1722.	1603.	1943.	2083.	1925.	1536.	1666.
717.75	17640	1851.	1974.	2114.	1959.	1557.	1696.
	1.7		• , -				• • • • • • • • • • • • • • • • • • • •
747.5A	:768.	1851.	1997.	2122,	1967.	1519.	1645.
777042	17734	1851.	1989.	2122.	1967.	1502.	1645.
807.27	1768.	1851.	1995.	2122.	1967.	1493.	1624。
810.50	1773.	1847.	1995.	2122.	1967,	1498.	1624.
836.25	17500	1839.	1991.	2122.	1963,	1498.	1637.
822-19	17730	1843.	1985.	2126.	1957。	1493.	1633.
828.16	1764.	1831.	1974.	2118 .	1967.	1498.	1624.
834.13	1697.	1782.	1935.	2087	1944,	138.3.	1523.
d36.13	1075.	1756 *	1911 *	2075.	1952.	1348.	1480.
638-11	1067	1757.	[891.	2067 6	19210	1307.	1441 =
			45 4		a ch a da		
840.10	1675	1766.	1911.	2075.	1932.	1302.	1432.
842.10	1671	1770*	1911.	2075.	1932.	1316.	1449.
844.08	16710	1770.	1911.	2075。	1932.	1334.	1463
846.06	1684.	1782	1923.	2087.	1940.	1338.	1476.
848.06	1692.	1795.	1931.	2094.	1948,	1352.	1485 *
850.05	1697.	1799.	1931.	2098.	1952.	1352.	1493。
852.03	1697.	1799.	1923.	2098.	1952.	1352.	1493.
854.03	1697.	1803.	1935.	2102.	1956.		
856.02	1701.	1807.	1943.	2110.	1959.		1493.
858.00	1722.	1831.	1974.	2137.	1979.		1530.
	40. / days 0	W ()	* '		• • • • •		
860-00	1826.	1920.	2055。	2215.	2037.	1449.	1590.
861.99	1935.	2016.	2159.	2312.	2114.	1519.	1666
863.97	2013.	2090.	2241.	2386.	2183.		1734.
865.97	2071.	2148.	2306.	2448。	2249.	1633.	1784.
867.96	2114.	2202 9	2345.	2491.	2299.	1671.	1817.
		_					
869.94	2133.	2214.	2361.	2503.	2319.	1692.	1841.
871.93	2160.	2245.	2392.	2534.	2346.		1853.
873.93	2184.	2272.	2415.	2561.	2369.		
875.91	2207.	2291.	2438.	2581.	2392.		
677.90	2227.	2322.	2477.	2612.	2423.	1752.	1905.
							i

CALC	08/22/4	REVISED	DATE	enterprises a ground taken to his discount for arms at their traditional first resource interpretation of the statement of th		
CHECK	Ruperile 9/6/6/			LEADING EDGE TEST		Vol. I
APR	And the state of t			EWA NO. 05617 COND. NO. 02	SPEC: 0341 RUN 01	22-3005
APR			armente de alemante materiore	THE BOEING CO	THE PERSON ASSESSMENT OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAMED IN COLUMN	PAGE
CONTRA	ACT NO.		Mark State, State St. Control			3-5

U6 5553 741.0 (WAS BAC 1745 A.RI)

2-5000

451

· · ·

: 2

A STATE OF THE PARTY OF THE PAR	Ber Jaw Hard erweithgit.	MITT HET CIT ISSUE BANKS - THE WORLD WINE WINE	off tills octabel on our to characters	1874 - 1974 de la companya del la companya de la co			
	· *2	I am HZ	The same of	3-3	7-5	3-4	7-4
rima	- 1 ()	1	C =		Y - 1.5	T - 14	T-15
SEC.	र गाउँ । <sub>यह</sub> ानी <b>व प्रत्य संस्</b>	orly + / 1, who extended	e and w	REES FAHRE	MHFIT	and the state of t	139 AGB 629 <sub>640</sub> , 120 AFF 447 AFF 450
456.01							
679.91	54 a	6.7.19.	29904	2636.	2446.	3 J 4 .	1917.
581.88	2 3 8 9 r	2359.	2531	2651.	2469.	7 : 4/3 enf .	1933.
883.67	.08.	2398.	2366.	267i.	2489.	1798.	1953.
885.87	25.6	2407,	2566.	2690.	2504.	1818.	1964.
887.65	2343.	2434.	2589.	2714.	2527。	1810.	1976.
889.84	2367	2// 50	2600	2722	9 5 / K	1000	1072
891-84	2363	2458. 2465.	2608.	2733.	2543.	1822.	1972.
893,82	2374.		26054	2741.	2543.	1814.	1960.
895480	2385.	2462.	2616.	2737.	2547.	1826.	1972.
897,80	23820	2477.	2628.	2749.	2554.	1818.	1968
02.420	S. 2 6 5 1	2481.	2632.	2749.	2562.	1810.	1968.
899-79	2390.	2489.	2651.	2761.	2574。	1822.	1972.
905.76	2405	12496.	2651.	2757.	2566.	1822.	1964
911,73	2409	2500.	2655.	2765.	2570.	1822.	1972.
9 7.70	2386.	2493.	2643.	2749	2566	1818.	1968
923.67	2328.	2442	2605.	2710.	2539	1810.	1960.
2, 2, 3, 4, 5, 7	The same of	Total 2003   1 (1) (1)	20000	E. 1 2 3 4	2	2 O A O W	1,000
929.64	2304.	2434.	2585.	2698.	2527.	1815.	1960.
435.61	2265	2400.	2554	2671.	2516.	1810.	1960.
941.58	22850	2407 .	2558	2683.	2520.	1810.	1964.
947.54	2265	2388.	2546	2667.	2512.	1810.	1964.
953.51	22770	24000	2546.	2671.	2512.	1810.	1964.
						4 4 4 4	
959,48	22770	2404 .	2542.	2663.	2500.	1785.	1941.
965,45	2254.	2376.	2523.	2643.	2481.	1752.	1905。
971.41	21990	2326.	2481.	2604.	2446.	1743.	1893.
977.38	2180.	2307.	2453.	2589.	2427.	1726.	1873.
983.35	21370	2264.	2411.	2550.	2392.	1714.	1857.
							<b>1</b>
989.32	21140	2245.	2392.	2530.	2369.	1692.	1837.
995.28	2106.	2233.	2398.	2522.	2369.	1692.	1833.
1001.25	2110.	2241.	2380.	2515.	2353。	1684.	1837.
	2094	2225.	2372.	2507.	2346.	1680.	1837.
1013.19	2087.	2218.	2357。	2491.	2354.	1667.	1821.
4 (	C) 23 (00 E)	eri, w. a. ea	A) 77 MM PM	C 11 C 70	2712		0.0.5
1019.16	2075.	2210.	2357.	2483.	2330.	1659	1805.
1049.01	2044.	2160.	2310.	2448.	2284.	1633.	1776.
1078.86	2013.	2148.	2295*	2433.	2265.	1625.	1776.
	1981.	2121.	2260.	2417.	2258.	1633.	1763.
1138.54	2016.	2148.	2299,	2425.	2261.	1595.	1738.
1120 90	2075	2004	43110	71176	2200	1650	1801
1168.38	2079.	2206.	2349.	2476.	2299	1650.	1801.
1198.23	2141.	2268.	2415.	2542.	2357.	1726.	1881
1228.08	2219.	2338.	2488.	2616.	2423.	1781.	1933.
1257.92	2250. 2297.	2384.	2531.	2651	2469. 2512.	1850. 1887.	1999.
as 310/10	在在710	2431.	2585。	2702.	6.3660	10010	20420

-	The companies are also as the state of the companies of t			-
CALC	08/22/1	REVISED DA	<b>E</b>	
CHECK	Records 966		LEADING EDGE TEST LT-5-617-2-1	VOI. 11
APR			EWA NO. 05617 SPEC. 0341	D30085
APR	THE PROPERTY OF THE PROPERTY O	The state of the s	THE BOEING COMPANY	10000
protection and the second	**************************************	an Samurana, personal di Araban di A	THE BOEING COMPANT	PAGE 3.00
CONTRA	ACT NO	en alle de la company de la co		3-61

÷

( committee and a section of the	TO AND THE PROPERTY OF CONTROL OF	To selection a makes and fell or for	of Makes are a summer	- mod an and development of the models of	page, tallion, co. or finds and in the	- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1	
i							
1	3 m 2	7 - 2	7.	3-3	<b>?-</b> シ	J ~ 4	7-4
TIME	1 O	T i	t*	T=12	7-13	~ ~ 1 4	T-15
SEC	HAVE THE WAY AND REAL WAY	gat do man and on pre-	w san out to	REES FAHRE	NHEIT	and the same same was	نين هند هند مند مند الا الا وي وي الا
İ							
1221700	0 23964	2046.	2605.	2710.	2523.	, 5.	2042.
1347.4	5 312.	2438.	2507.	2706.	2523.	1715.	2061.
1377.3	t) 504 a	24340	2593.	2706.	2527	1591.	2026
1407.1		24270	2589	2698.	2527.	1891.	2030.
1436.9		= 2415.	2591.	2714.	2516.	1919.	2061.
			2 00	21110	2,200	4/4/4	2.001
1440.9	0 2281.	2407.	2570.	2714.	2520.	1931.	2065.
1455.8		2512.	2675	2761 .	2558.	2126.	2286.
1470.8		2527.	2692.	2761	2562.	2141.	2313.
1485.7	**	2520.	2682.	2757.	2558.	2157.	2317.
1500.6		2520.	2696.	2765.	2558.	2164.	2317.
20000.	2.10	~	2000	21028	22300	21041	20110
1515.5	7 . 2406.	2523*	2690.	2761.	2558。	2168	2313.
1530.4		2520	2694.	2765.	2566.	2168.	2321.
1545.4		2527.	2636	2761.	2566.	2161.	2321.
1560.3		2520	2682.	2765	2578	2157	2317.
1590-1		2496	2655	2745 %	2554.	2149	2317.
224001	of the control of	4. 14 7 CF 8	20000	C 1 24 25 8	20074	21779	27114
1020.0	3 2355.	2477 .	2640.	2726.	2531.	2110.	2270
1649.8		2,50	2605.	2710.	2523.	2122	2270.
1679.7		2404.	2562.	2671.	2477,	2094.	2251.
1709.5		2330	2484.	2608.	2411.	2056.	2201.
1739.40		2222.	2576.	2491.	2323.	1997.	2150
1 41 77 841	J 6271215	60 C C C C	22/00	27710	C - 7 Ku u / B	72216	2.4.00
1769.25	5 1950.	2090.	2237.	2367.	2218.	1911.	2046 .
1799.09		1958.	2090.	2207.	2091.	1818.	1964
1828.93		1815*	1943.	2052.	1952.	1680,	1813.
1858.77		-	1786.	1887.	1808.	1544.	1687.
-		1648.	-			1436.	1553.
1888.62	2 1365.	1470.	1580.	1764.	1657,	1470.	1000
10000000	9 1307	1270.	4 W 3'	15/1	1455.	1266.	1374.
1918.47		100	1373.	1561.	1277.	1074.	1188.
1948.31		1069.	1177.	1365.			5
1978.15		878 0	972.6	1150.	1063.	906 • 4	1013.
2007.99		672.0	740.2	896.3	832.0	706 • 1	808.9
2037.84	519.2	523.2	552.0	711.3	655 <sub>6</sub> 4	554.0	656.8
2017 10	41700 7	306 2	11 (1) SH3 PM	e 11 0	E 1 4 A	#1 <b>2</b> 0 /	517.9
2067.69		396.2	407.7	542 • 4	516.8	420.6	
2097.53		322.4	322.4	455 • 4	430.4	350.9	448.5
2127.37		260.4	260.3	374.1	367.0	281.7	373.4
2157.21		212 - 1	219.0	302.5	308+3	233.2	308.9
2187.05	184.7	177.6	177.6	254 • 0	260 e j	198.5	267.4
2247 6	9 (3 (4 - 49)	d nes sky a	*** *** ***	002 -	070 4	4011 - 3	2114 7
2216.91	184.7	177.6	170.7	226.3	232.6	184.7	246.7
							1

h,

i ų

CALC	08/24/1		REVISED	DATE			.1
CHECK	Kannielle	विश्वित			LEADING EDGE TEST		Vol. 7
APR				The state of the s	EWA NO. 05617 COND. NO. 02	SPEC. 0341 RUN 01	02-40035
APR			and the last two transfers of the last trans	an annual an airin dennas de la con-	THE BOEING CO	The second secon	Dx-300#
					THE DESITE OF		PAGE4,CC
CONTRA	ÇT NO.		1				3-71

TIME SEC:	3 M	5-" C- 4 -026, 75	3" Y: FAHS: M. "	7 100 5 7 mm 2 4
99,90	0.0.7	344.0	391.3	BOTL
85.05	-0.3	379.8	010.7	BOTL
70,14	. 18.7	391.4	025.3	BOTL
55,22	20.0.1	408.8	432.1	BOTL
40.29	591.09	403.0	437.9	BOTL
25×50~	415.2	420.4	461.2	BDTL
10×45*	415.2	437.8	478.6	BDTL
4×47	400.3	449.4	490.2	BDTL
19×39	426.8	449.4	501.8	BDTL
34×32	424.2	461.0	513.4	BDTL
49.23	450.0	472.6	519•2	BOTL
64.16	455.9	466.8	513•4	BOTL
79.08	461.7	484.1	536•6	BOTL
94.00	467.5	478.4	530•8	BOTL
108.93	461.7	478.4	525•0	BOTL
123.84	473.3	484-1	530.8	BOTE
138.77	473.3	490-0	536.6	BOTE
150.70	490.7	513-1	554.0	BOTE
156.67	601.1	658-2	679.6	BOTE
162.64	722.8	769-1	795.9	BOTE
168.61	612.2	845.8	671.3	BOTL
174.57	922.0	920.9	946.5	BOTL
180.54	1017.	1020.	1040.	BOTL
186.51	1118.	1111.	1126.	BOTL
192.48	1212.	1191.	1215.	BOTL
198.45	1304。	1297.	1316.	BOTL
204.42	1416。	1422.	1392.	BOTL
210.39	1538。	1527.	1471.	BOTL
225.31	1820。	1789.	1730.	BOTL
240.24	2078。	2027.	1985.	BOTL
255.15	2551.	2272.	2234.	BOTL
270.09	2585.	2490.	2460.	BOTL
285.00	2647.	2564.	2591.	BOTL
299.92	2702.	2603.	2620.	BOTL
314.85	2675.	2564.	2599.	BOTL
329.76	2636。	2525.	2573.	BOTL
344.70	2538。	2428.	2497.	BOTL
359.61	2444。	2346.	2413.	BOTL
389.46	2238。	2152.	2242.	BOTL
419.31	2027。	1961.	2083.	BOTL

	T	REVISED	DATE			1
CALC	08/22/1	MEAISED	DATE			
CHECK	Quilda alulas			LEADING EDGE TEST		101.11
APR	The state of the s			EWA NO. 05617 COND. NO. 02	SPEC. <b>0341</b> RUN <b>01</b>	D280085
APR				THE BOEING CO		DZ-80082
						PAGE 1.01
ant IVD A		Lance and the second second	og programme to the Programme of the Pro			3-81

TIME. SEC.	S. W. W. W. W.	3-1 C- -0 Qr -3	37. T	7=5 T=24
449.14	1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1753	1903.	BOTE
475.98		1753	1701.	BOTE
508.83		1548	1671.	BOTE
538.68		1484	1612.	BOTE
568.53		1462	1566.	BOTE
598:36	1504.	1479 a	1566.	BOTL
628:20	1597.	1556 a	1642.	BOTL
658:05	1804.	1755 a	1822.	BOTL
687:90	1937.	1857 a	1931.	BOTL
717:75	1961.	1906 a	1982.	BOTL
747.58 777.42 807.27 810.26 816.23	1980: 1984: 1984:	1914. 1918. 1918. 1914. 1914.	2001. 2001. 2005. 2001. 2001.	BDTL BDTL BDTL BDTL BDTL
822.19 826.16 834.13 836.13 838:11	1984. 1984. 2015. 2012. 2019.	1918. 1906. 1793. 1763.	2005. 2005. 1923. 1903. 1879.	BOTL BOTL BOTL BOTL BOTL
840.10	2051,	1751 e	1871.	BOTL
842.10	2039,	1755 e	1875.	BOTL
844.08	2039,	1772 e	1875.	BOTL
846.05	2054,	1776 e	1879.	BOTL
848.05	2050,	1780 e	1891.	BOTL
850.05	2058.	1789.	1895.	BOTL
852.03	2062.	1793.	1903.	BOTL
854.03	2070.	1801.	1903.	BOTL
856.02	2070.	1809.	1907.	BOTL
858.00	2105.	1837.	1919.	BOTL
860.00	2156.	1890.	1958.	BOTL
861.99	2226.	1953.	2017.	BOTL
863.97	2304.	2015.	2075.	BOTL
865.97	2390.	2062.	2122.	BOTL
867.96	2456.	2085.	2153.	BOTL
869.94	2491.	2101.	2172.	BOTL
871.93	2530.	2113.	2192.	BOTL
873.93	2546.	2132.	2215.	BOTL
875.91	2573.	2155.	2231.	BOTL
877.90	2608.	2175.	2254.	BOTL

CALC	08/22/1		REVISED	DATE	The state of the s		11.1
CHECK	Rugalla	1/16/61			LEADING EDGE TEST		101.71
APR		and the same of the same	erandunum i perituringlimat asab nisiblimi	erroccy-manusch Phony Trife-Lift erceppyryminery co-queblo v - t	EWA NO. 05517 COND. NO. 02	SPEC - 0341 RUN 01	I.Z. 80095
APR			earning the an State of the Sta	magnesia (magnesia (magnes	THE BOEING CO		PAGE 2.01
C (\N:TD A	ACT NO.				no e e e e e e e e e e e e e e e e e e e		3-27

U6 5553 7450 (Y/AS BAC 174E A RI)

2 5000

TIME SEC *	in the second of		3* * ·	7 on 5 T on 24
881.38 881.38 883.87 885.87 887.85	2159° 2159° 215° 208° 2722°	21 0. 20 0. 2225. 2257.	22 03 2267 2316 2332 2347	807. 807. 807. 807. 807.
889.84	2738.	2268.	2363。	BDTL
391.84	2741.	2272.	2371。	BDTL
893.82	2761.	2272.	2375。	BDTL
895.80	2765.	2280.	2378。	BDTL
497.80	2765.	2264.	2392。	BDTL
299.79	2753。	2264.	2378.	BOTL
905.76	2753。	2268.	2398.	BOTL
911.73	2757。	2276.	2402.	BOTL
917.70	2761。	2276.	2394.	BOTL
923.67	2757。	2253.	2375.	BOTL
929.64 935.61 941.58 947.54 953.51	2749; 2761; 2765; 2755; 2745;	2253. 2260. 2261. 2260.	2371. 2359. 2363. 2355. 2359.	GOTL BOTL BOTL BOTL BOTL
959.48	2726.	2241.	2347,	BOTL
965.45	2702.	2210.	2324,	BOTL
971.41	2663.	2183.	2301,	BOTL
977.38	2647.	2155.	2291,	BOTL
983.35	2628.	2152.	2254,	BOTL
989.32	2612.	2120,	2238。	BOTL
995.28	2600.	2132,	2238。	BOTL
1001.25	2581.	2194,	2246。	BOTL
1007.22	2573.	2155,	2246。	BOTL
1013.19	2557.	2159,	2246。	BOTL
1019.16	2546°	2175.	2254。	BOTL
1049.01	2448°	2225.	2295。	BOTL
1078.86	2429°	2225.	2273。	BOTL
1108.70	2429°	2237.	2273。	BOTL
1138.54	2468°	2155.	2231。	BOTL
1168.38 1198.23 1428.08 1457.92 1267.76	2569。 2643。 2694。	2078. 2136. 2214. 2276. 2323.	2192. 2250. 2316. 2367. 2413.	BDTL BDTL BDTL BDTL BDTL

CALC	INSS/40	REVISED	DATE			11.17
CHECK	Rumaldo akellal			LEADING EDGE TEST		101-17
APR	/		a as a special transferance	EWA NO. 05617 COND. NO. 02	SPEC. 0341 RUN 01	127-X0095
APR			g - companya proper processor	THE BOEING C		12-8000
						PAGE 3.01
CONTRA	CT NO.					3-10

U6 5553 7430 (WAS BAC 1745 A-RI)

2-5000

	- 8	, whi		7-5
1 7 10 1	,	, . whe	6 a to	7-24
SEC.	co- skin	er i	} A !	a to a residence of the state of
1 1217 : 60	1.554			1,7 - 2 .
124700	13 2			501
1377250	3.	A so my	2315.	BDT
11157 11	4 /		2546,	9071.
De	2 1 1 1 0		2577.	
	E . J. #3		2 -1 / 1 2	SDML
1142000	275%	2571 -	2501.	SDTL.
1 55.08	2604.	2624	2643.	BDTL
1070.81	Linksie		2/20:	ROTL
11455.72				
,	46754	2:87.	2512,	BOTL
1200.65	2075.	2595.	2520.	BDTL.
15 60 65	21 . Ev	2591.	2620.	POTL.
10000000	g., .,	20.3	2530.	BOYL
1545647	705°	C 17 0	20160	ADT
1 1 11 11 1 1	1. J. *-	.00,	2693	901
15.590	1 " )		2012.	
	1	, n	20120	**
14,70,03	2800.	j. 4 (	2000	JUTL.
	7. 3.		and the same training	DOTE
3. 20 94	- 0.11	-1- 1 s	55050	ADTL
1709.90		l'	0567	BOTL
1739.40	K Charles	7620.	To he is the	SOTL
	15 24 .	J 10 € 11 €	*,	III b / / bes
749.20	e =: ·		23 50 8	SDTL
	23 447	San Carlo	3521"	RDTL
1828,93	21545	25422	7108.	SOTL
1858.77	1840	1.4.6.		BDTL
1888-62	152	27		897L
, , , , , , , , , , , , , , , , , , , ,	, .	4, 7		Co 1 top
1918.47	1035	4 7 2 5 4	6116 a	POTL
1948.31	14340	13/30	458.	BUTL
1978.15	12,7%	1:53.	12384	507L
2007.99	42707	1199	094,6	8071
2037.84	754.6	558.3	774.7	807
	* 46° ' * 50°	W. 11.7 W. C.		too the Prince
2067.69	595 (4	44 3 4 5	571.4	3016
2097.55	452.9	350.8	440.6	BOTL
2127.37	358 7	207 18	370.9	SOTL
2157.21	282 -0	220-2	316.4	801
4187:05	2 6 0 G	191.6	260.9	SOTI
- 0		. 4	Moss	y we fee
2216.71	205 + 6	1 ** 1 . 7	24001	3074

	A P - The second of the second	a constitution in a service trade, the property of the constitution of the constitutio	
ALC TOURSEY. CARE			1 71
Large My . March D	LEADING LIGE TEST		10.1
the same of the sa	EWA NO. CEUTT	SPEC. 0341	
	COND. NO. O.	RUN OI	1
A**	THE DOEING CO	YMPANY	-
	t social kino attacamentata attipula teatranto in talante catrionide sea assistan	e sans destination of the same such courts to appearing a transfer a manager of the court of the same same and the same same same same same same same sam	Tave.

CONTRACT NO.

- de

1			STATEMENT OF STREET AND THE ADDRESS OF THE ADDRESS	1 PS-relia Paul Perina de la company de la c	•	The state of the	
	4	E.f.	Si .	4-6	S. → C.	4 7	8-7
TIME	11. 17		e4-20	_	1 ( 12	2.22	7-23
SEC.	n. Phr ii ii ii ii ii ii ii		men of the second	REES FARRE			
\$9.30	7 . 3 . 4	10,000	05,21	261.4	176.4	a 17.5	121.4
85.00	1:1:3	105.8	100.5	270.6	19460	223.1	131.9
2001711-	i tell	11100	105.7	301-1	209.5	243.2	142.2
55,22"	12500	1;5.6	17000	32000	225+0	261.3	150.0
BO.29~	14704	116.2	12100	333.5	240.5	279.4	160.3
25.30-	155.2	121.4	126,5	352.4	25.5+4	295.6	173.3
11: 4 6 4. 00	163.0	124.0	137.0	368 + 5	268.0	311.7	183.6
0.47	170.7	126.6	144.8	381.9	241.9	327.9	194.0
19.39	181-1	129.2	152.6	397.8	292.7	344.0	204.3
34.32	188.9	129.2	103.0	411+1	300 + 1	357.5	217.3
7 2 7 .7 4.	A G ( )	# (fam 5 0 00)	L. (1) 4 U	4 T T 4 T	200 * 1	J J 1 3	21107
89.23	19902	137.0	173.3	424.4	310.9	370.9	225.0
64.16	207 0	247 44	183.7	437.7	330.3	384.2	233.0
79:08	21763	155.2	1040	45100	341707	400.2	248.3
04,00	1.2707	16209	207.0	464.3	354.6	413.5	258.7
108.93	23509	168.1	21704	474.0	365.3	426.7	266.4
125.84	248.4	178.4	225.1	485.4	375.0	457 * 4	276.8
138.77	256 . 2	186.1	235+5	495.8	386.6	445.1	87.4
150.70	204.0	19783	243,3	498.5	79446	4531.3	295.5
\$56.67	25600	196.5	244.5	508.9	397.2	458.5	300.9
162.64	26001	196.5	251.0	519.4	20000	466.6	300.9
168.51	274.3	201.6	256.2	532 45	405.2	479.7	308.9
174.57	276.9	204.2	251.4	556.0	410.5	492.8	311.6
180.54	282.2	200.4	266.6	584.1	415.8	513.7	314.3
186.51	267.6	214.5	260.2	617.2	421.1	539.9	319.7
192.48	290.3	217.1	277.0	660.5	429.1	570.9	325.1
2 7 12 4 -7 67	10 / 1/ * I/	~ <u>,</u> , v <u>,</u>	· • •	0001		21042	28.291
198.45	298=3	224 .5	282.2		437.1	606.5	330.5
204.42	306.4	232:6	287.6	762.4	447 7	652.3	335.8
210.39	311 .8	242.9	295.7	826.0	460.9	708 • 2	343.9
	541.5	279.1	322.7	1021.	1502*9 E	888 4 8	365.4
240.24	389.7	346.2	365.8	1251.	560.3	1110.	394.7
255.15	464.2	441.9	432.3	1511.	63400	1397.	437.2
270.09	576.3	559,7	532.4	1757.	735.6	1672.	490.0
285.00	713.7	704.3	552.8	1934.	847.3	1895.	557.9
	851 . 1	851.4	769.9	2050.	960.9	2044.	641.9
314.85	909.8	972.3	969.1	2103,	1056,	2119.	728.3
329.76	1058.	1052.	042.4	2142.	1 1 1 7 7	2154.	817.2
344.70	1113.	1095.	997.7	2130.	1157. 1228.	2139.	846.0
259.61	11410	1110.	1025	2106.	1279.	2110.	963.9
**	1149.	1090.	1046.	2016.	1323,	2016.	1054.
418.31	11210	1047.	1028.	1903.	1317.	1903.	1089
A 1 3 6 3 7	5 A C & 4	411710	10504	E P Charle	1 - 4 1 4	171123	70000

CALC	GR/22/1		REVISED	DATE			V 1 77
CHECK	Rugel to	ALICA!			LEADING EDGE TEST	LT-5-617-2-1	10/21
APE	and hadren pint about process	11.335.11			SWA NO. 05517	SPEC: 0341 RUN 01	1
APP					THE BOSING CO	AND THE RESIDENCE OF THE PARTY	AC-YOUR
		li			THE APPLIES OF THE	en en i	PAGE 1.07
CONTRA	CT NO			i	I styre they be the particular was the first grant to execut the second of the second	n in the spherical and Constitution of the State of the S	3-17

U6 5553 7480 (WAS BAC 1745 A-R)

ghitt.

2 5000

15			The State Space of the State of	.5" Mindelande in ada-arabanya.com. 190			
	~ ()	4 - 5	e*-	4-6	(J +- D)	4-7	8-7
TIME	.7	***   W	<b>T</b>	T-20		roiz	T-25
SEC	ar milia 4 ma das a	·	10 to 12	PEES FAIRE			Entra man and services to the
			· 60	20 m 6 1 1 1 1 1 1	• * * * * * * * * * * * * * * * * * * *		
449014	750	48	000 15	1787.	1284.	1 A 20	1092.
478.97	3-3-	034.7	957.5	1687	1241.	20	1077.
500.83	5 3.3	91.41	924.8	1600.	1198	1591.	1052.
538:68	50000	879.3	894.6	1530.	1155.	1517.	1024.
568.53	929.6	851.4	869.1	1480.	1119.	1465.	999.0
	7 10 7 7 9	2. T. Y. A.	00,47	14000	rrava	1400.	7 7 7 8 0
598-36	909.5	833.6	843.8	1449.	1096,	1434.	976.4
528.20	886.7	826.0	838.6	1454 "	1079	1434.	963.9
658-05	907:0	836.2	838.6	1524	1074	1499	953.8
697.90	934.6	871.7	859.9	1616.	1094.	1593.	958.8
717.75	969 · 8	912.1	886.9	1679.	1124	1650.	978.9
1,7,6,7	3.00 5.00	1 T T # 7	00013	10796	11600	1000	970.67
747.58	1005.	947.2	914.8	1716.	1162.	1698.	1004.
777.42	1030.	964.7	932.4	1741.	1193.	1722.	1032.
807.27	1050	977.3	952.5	1755.	1218.	-	
,,	1050.	982.3	955.0			1736.	1054.
810.26		_		1757	1218.	1736.	1057.
815.23	1055.	9811 8	957.5	1760.	1223.	1739.	1059.
522.19	1060.	987.3	960.0	1733,	4 7 2 8	1744.	10611
					1228.		1064.
878.16	1065	989#8	962.5	1766	1231.	1744.	1069
334.13	1068.	1992+3	965.1	1755.	1236.	1739.	1072.
836.13	1068.	992.3	967.6	1752.	1236.	1730.	1074.
636.11	10000	. 994.8	967.6	1746.	1236.	17336	1074 .
	1 2) 2 11 =	*	an 6 a	4.7841.0	4246	A Per 19 A	1030
840.10	1068.	994.8	967.6	1749.	1236	1733.	1077 .
842.10	1068.	994.8	970.1	1749.	1238.	1735.	1079
844.08	1073.	994.8	970.1	1749.	1241.	1731.	1079 .
846.06	1075.	994.8	970 - 1	1752.	1241.	1735.	1079,
848.06	1075.	994.8	970.1	1755.	1241.	1735.	1082
11.000	1 C 90 %	On the Paris		2 mg fr	4 (5 (4 5)	. *** * 4	2000
850.05	1073.	994.8	970.1	1755.	1243.	1733.	1082.
852.03	1075.	994.8	972.6	1757	1243.	1736.	1084.
854.03	1075.	994.8	972.6	1760.	1243。	1739.	1097
856.02		994.8	97001	1763.		1739.	1087.
858.00	1075	992.3	972.6	1766.	1246.	1742.	1089.
0.40-00	1.086	004	A9A .	4 29 00 /	4 2 4 2		.000
860.00	1075.	994.8	970 - 1	1776.	1248.	1755.	1089.
861.99	1078.	994.8	972.6	1801.	1248.	1772.	
863.97	1080.	994.8	972.6	1826.	1251.	1794.	
865.97	1083	997.3	072.6	1850.	1254.	1813.	1
867.96	1085.	997.3	975.1	1872.	1254.	1835.	1094.
840 00	1.75 # 57	000 0	5° 5 1	4000	101.0	4 0'E H	1007
869.94	1085.	999.8	975.1	1889.	1254.	1854.	1097
871.93	1090.	1002.	975-1	1905.	1256.	1870.	1097.
873.93	1090.	1005,	977.6	1922:	1259.	1889.	1099.
875.91	1093.	1010.	980.1	1942.	1261.	1906.	1102.
877.90	1101.	1012.	980.1	1959。	1204.	1925.	1105.

CALC	08/22/1		REVISED	DATE			, III-r-
CHECK	Ruy V. al	10 141			LEADING EDGE TEST		Vol.11
APR	1		Care and the second section of the second sec		EWA NO. 05017 COND. NO. 02	SPEC. 0341 RUN 01	
APR			proposal company and a subset field	- 10 10.000 (*********************************	THE BOEING C	CONTRACTOR	160-16-16-16
				mana, control 10 P 10 Security	e protesta de la companya de la comp	a akayara, eng adonayte ge a tingagang dagah ey tumadanan atanakanan amerika	PAGE Z.OZ
CONTRA	ACT NO.						3-13

U6 5553 7450 (WAS BAC 1745 A.R.)

9/5// 2

2 51100

		Secretary of Contrast of the C	- make	A. Order mattered than you make announce.	and the first forces		
							_
		H no Fr	E ** E	4-6	is on O	4-47	8-7
TIME	: 7	44	Υ	r50	1-21	" en 12.	T-23
SEC	2 to 4m a 24 Mb	gase MALESTE - <sub>gray</sub> — 2 is (25) ease <sub>pl</sub>	es der une une ur	RIES FAHR	ENHEIT	داع میں دیا میں دا≱ تھ	THE SEA OFF ME SHE HAD ALL THE T
1 878.90	1. pr. 48	1.53	A D	A Chend			. 4.0.0
	1024	101	987.7	1976.	1265.	( , , , ) ,	1105.
881.85	1.100	1020 .	<b>≎</b> 85.2	1993.	1269.	.900.	1107.
882.87	1 1 1 1	1022.	990.2	2016.	1274	13,33	1110.
US5.87	111110	1030.	990.2	2030.	1276.	1996,	1112.
387.85	11230	1035.	942.7	2047.	1281,	2015.	1112.
1 599.1.4	1126.	1040.	995.2	2064。	<b>a. 4</b> 0 (17)	* * * * / }	
1					1254,	2030.	1115.
8588	1171.	1045	997.7	2075.	1287.	2044.	1117.
893.82	1139.	1052 -	1003.	2086.	1292.	2056.	1122.
895.80	1144.	1057.	1005.	2100.	1294.	2070.	1125.
897,80	3 149 0	1062.	1010.	2112.	1302.	2084,	1127.
1 809.79	1156.	1070.	1013.	2124.	1307.	2095.	1150.
905.76	1172.	1085	1023.	2151.	1320.	2124.	1140.
911473	1102.	1103.	1033.	2175.	1341.	2145.	1150.
917.70	12076	1118.	1046.	2190	1354,		••
923.57	1225		-		-	2166.	1160.
720001	2 C. L. 1/4	1130.	1053.	2196.	1370.	2175.	1170.
929.64	1238.	1:41.	1063.	2202.	1303.	2181.	1183.
9-5,51	1253.	1151.	1068.	2208.	1398.	2187.	1:93.
941.58	1263.	1155.	1076.	2216.	1409	2190.	1203.
947.54	276 a	1166.	1093.	2222.	1425.	2199.	1214.
953.51	1293.	1171.	1001.	2231.	1432	2205	1221.
2,42,4	<b>4 4 1 1 1</b>	a , , v	10.4	£ (m/ ≱ 0)	ஜ்க் ஸர். ஓச் இ	TO FEW WAY UP TO	
959.48	1201.	1176.	1093.	2231.	1443,	2211,	1229.
965,45	1296.	1179.	1098.	2222.	1451.	2205.	1234.
971.41	1301.	1181,	1101.	2216.	1464.	2202.	1242.
977.38	1304.	1184.	1103.	2208.	1469.	2193.	1252.
993.35	13120	1184.	1106.	2196.	1474.	2184.	1257.
	_						
989.32	1312.	1186.	1108.	2190.	1479.	2172	1264.
995 * 28	1317.	1184.	1111 a	2187.	1467.	2166.	1269.
1001.25	13170	1184.	11140	2178.	1490.	2160.	1277.
1007.22	1320.	1;86.	1116.	2172.	1442.	2157.	1280.
1013.19	1320.	1184.	1116.	2166.	1445.	2151.	1285 -
1000 44		2		0.1.4.7		en e al ai	
1019-16	1320.	1186.	1119	2163.		2145.	1287.
1049.01	1335.	1194.	1129.		1503.	2121.	1300
1078.86	1367	1199.	1139.	2118.	1500.	2104,	1310.
1108.70	1335.	1209.	1147.		1,503.	2089.	1318.
1138.54	1346.	1219.	1159.	2112.	1508.	2089.	1329.
1168.38	1361.	1229.	1169.	2124.	1521.	2101.	1342.
1198.23	1380.	1242.			1534.	2135.	,
			1185.				1357.
1228.08	14090	1270.	1210.	2208.	1552.	2181.	1376.
1257,93	1443.	1300.	1236.	2255.	1581.	2228.	1399.
1287.76	1477	1331.	1261.	2297.	1605.	2275.	1423.

CALC	08/22/1	REVISED	DATE	ellen enter mynggggg reig men deggeneg jank fallet fjelde tyd, tyd gydanneger meder 4-fedr to, feleren verke myg plangeren fyn han dan	rr tunn mitte meg pr. (1 tiget pr. 1 tilgense megkent eine dienste eine die gebruik zu bei den de deuer der deuer de deu	
CHECK	Rugar to 3 6/10			LEADING EDGE TEST		101.11
APR		And the second of the second o		EWA NO. 05617 COND. NO. 02	SPEC: 0341 RUN 01	
APR	or	and the complete of the state of	AND THE STATE OF THE PARTY OF T			Dz- 8008
			in true substantial of the Phillips	THE BOEING C	UMPANT	PAGE 3.02
CONTRA	CT NO.	Andread and the Commission of the Art of				3-14

2.5000

a mentional and appropriately and	Status Nazimirota es has procuminança	Macrathable surroum As essisted	- A St. Add all of State States	manufacture of the second distribution of the	1.4.19 1 PRODUCT HEREBORE	COLUMN TO SERVICE SERV	
10	= ,						- 7
	( <sub>4</sub>	War 5	Pro Marie E	46		4	8-7
TIME	. 7	·	T	T-20		1.22	T-23
SEC	27° T yes, 1° a m ad# (	BOLDEN COM BELL OF THE REPORT	ME ME MET per	REES FARR	ENHI IT	Main Sunta (note of the same 1808)	way the cop this doe and him or a
12217.60	2.034	1365.	1290	2327.	1528.		1451
1347.45		1389.	1.512.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• • • • • • • • • • • • • • • • • • • •
1377.30		•		2344.	1645.		1478.
		1410 .	1335.	2353.	1507.	2532.	1498
1407.14		1428.	1551.	2359.	1673.	F344.	1519。
1436.98	1594.	1446.	1372.	2371.	1683,	2353.	1535.
11440.96	1597.	1451。	1378.	2371.	1686.	2353,	1538.
1455.88		1454.	1393.	2398.	•		-
1470.81	1023.		**	-	1593.	2383,	1548.
1		1483.	1414.	2401.	1704.	2389.	1559 •
11485.72		1498	1430.	2395.	1710.	2392.	1566.
1500.65	1039.	1511.	1448.	2401.	1718.	2395.	1577.
1215.57	1549.	1522.	1464.	2401.	1723.	2395.	1535.
1530.49	1654.	1527.	1477	2401.	1751.	2401.	
1545,42	1562.	1537	•				1593.
i		_	1490.	2404.	1734.	2401.	1598.
1550.33	1670.	1548.	1498.	2407.	1740.	2404.	1603.
1590.18	1581*	1556.	1516.	2404.	1748.	2407	1619.
1520-03	1691,	1556	1529.	2395.	1753.	2395.	1629.
1609.97	1686.	1569.	1535.	2383.	1756.	2386.	1534.
1079.71	1652.	1563.	532.	2362.	i753.	235%	1632.
1709.55	1675.	1553.	1529.	2332	1745.	2330.	1529.
1739.40	1657.	1543.	1519.	2288.	1737	2379,	
1 336 41.	10010	8 7 5 6	1-11-0	2 4. (10 4	11216	ZGIFB	1951*
1769.25	1641.	1524.	1503.	2231.	1720.	2217.	1611.
1799.09	1618.	1501 *	1495.	2160.	1707.	2139.	1598.
1828.93	1589.	1472 .	1459.	2081.	1680.	2050.	1579.
1.858.77	1555	1438.	1430.	1990.	1652.	1960.	1556.
1888.62	1518.	1402	1396.	1894.	1620.	857.	1532.
	2 2 4 2 2	24024	4	10710	7 0 2 0	,	1000
1918.47	1477.	1360.	1357.	1793.	1581.	1750.	1501.
1948.31	1435.	1316.	1315.	1689.	1542.	1643.	1470.
1978.15	1388.	1272.	1271.	1587.	1498.	1533.	1433.
2007.99	1335.		1223.	1475.	1443.	1421.	1386.
2037.84	1271.	1156.	1164.	1354.	1380.	1301.	1336.
	- 11				-		
2067.69	1195.	1100 =	1098.	1233,	1299.	1194.	1269.
2097.53	1113.	1027.	1030.	1111.	1210.	1090.	1198.
2127.37	1018.	952.2	955.0	985.4	1109.	986.9	1112.
2157.21	924.6	871.7	876.8	848.9	998.5	881.2	1024.
2187.05	846.0	803 . 2	808.0	729.3	890.5	779.4	938.8
	199 #PE a	PAY APP	A1 di	4 96	PM - O 1	ن مترياتو رس	246
2216.91	777.3	747.4	74945	632.5	794.0	690 • 4	860.5

CALC	103/22/1		REVISED	DATE	erse depresent the select of the selection of the select of the selection	a Tituma ayin Turadhay kurayayayin a ranan daguun ya dagaanaan dahaharyiin 11 4, amaanaa	
CHECK	Transido	9/6/61			LEADING EDGE TEST		10171
APR			of a management of the common	-magnification of the state of the state of	EWA NO. 05617 COND. NO. 02	SPEC. 0341 RUN 01	D2-1885
APR				one and branch methods diver	THE BOEING CO.		
				The state of the s			PAGE4.07
CONTRA	ACT NO.						3-152

1 4

#### TEN ENLIGHE DATA

TOLERANCE FOR ALL OTHER THERMOCOUPLES = ±165°F.

THERMOCOUPLE NO.							PAGE
Tolog	T-11,	C=4Mg	7-12,	T-13,	T-14,	T-15	3-17 = 3-20
C-3M,	C~5M,	T-16,	rezi				3-21 - 3-24
T-17,	P-18,	T-19,	r~20,	T-21,	T-22,	T-23	3-25 - 3-28

CALC Reynolds 9/6/61 REVISED DATE CHECK Stages 9/7/61	LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 02	Vol. 71:
APPD	BOEING AIRPLANE COMPANY	PAGE 3-142

8AC 973 D 83 9/3/63 2.7000

1					Bide a si	1 221	
	3-2	7 =	<i>m</i> ,	3-3	وسن	r~ 1.	7-4
TIME	10		<i>(</i>		1-15		T-15
SEC.	The sy " of giv the .	g(J v··· or	· com and market in the Carlo	ELS FAHRE	ENHETT	Charles as Annual Control	ميا بد ري <sub>ن</sub> ويه مد <sub>بين</sub> جي وي <sup>46</sup>
99.99-	10 c 1	3: 5-2	367.2	44600	402.2	3 . 1	361.8
85.05-	33.2	343.4	301.4	438,5	396.4	343.9	384.9
70.14-	35.05	357.6	378.7	473.1	425.3	336.9	379.1
55.22	30204	3:3.4	390.3	484.7	43101	368.0	408.0
40.29.	185.5	390.7	407.6	507.9	454.0	373.8	425.4
			-				
75.360	374.0	390+7	407.6	507.9	45000	373.8	419.6
10004	397.2	408.0	424.9	531 • 2	477.3	397.0	436.9
19.39	403°0 403°0	413.8	442.2	542 = 8	1194.7	391.2	436.9
34.32	403.0	460°1 408°0	436°4 436°4	548.6 542.8	500°4 500°4	402 • 8	454.3
JTVJE	WG (2 4 Q)	~00 <b>0</b>	ないびませ	74504	20004	397.0	443.5
49.23	57400	395 + 5	407.6	525.4	1 4 د 8 8	402.8	460-0
64.17	411100	425.4	459.5	566.0	517.8	402 · B	465.8
79.08	420.4	431.2	465.2	577 = 6	523.6	402.3	460.0
64100	426.72	448+5	475.8	595.1	524.3	408.6	. 471.6
108.93	408 +8	448.5	465.2	57700	529.3	41404	465.8
123.84	443.5	471.6	488.3	616 7	552+4	31.3 P 7	
138.78	432.0	454.3	471.0	616.7	540.9	408 - 6 408 - 6	471.6
150.71	455.1	477.4	517.2	527.2	558.2	437.6	433.9
150.68	610+7	630.5	665.4	780.6	704.0	553.5	£09.4
162.65	680.8	715.9	760.0	892.0	803.8	620.9	683.1
168.61	770.0	813.9	867.5	1007.	908.6	654.2	762.0
174.58	8 • 0 9 8	923.8	982.1	1137.	1022	726 • 4	793.6
180.55	971.0	1003,	1074.	1230.	1118.	810.3	883.7
186,52 192,48	1059. 1135.	1099. 1174.	1172.	1344. 1437.	1225. 1321.	875 • 4 9 <b>35 • 4</b>	953.7
a yau a m	A & 2 - 2 - 2	* 7 1 -4 0	1 K-13 7 6	14216	1 1440	~JJ#4	1002
198.45	1219.	1267.	1364.	1529.	1405.	1010.	1099.
204.42	1315.	1374,	1482.	1643.	1519;	1111.	1216.
210.39	1422.	1485 *	1596.	1.757.	1628.	1200.	1303.
225.32	1662.	1742.	1870.		1889.	1443.	1557.
240.24	1894	1976.	2131.	2264.	2119.	1646.	1784.
255.16	2124.	2216.	2379.	2497.	2347.	1877.	2018.
270.09	2338.	2433.	2599	2701.	2553,	2077*	2224.
285.00	2551.	2491.	2654.	2751.	2603.	2125.	2286.
299.93	2435.	2549.	2708.	2802.	2654,	2174,	2332.
314.85	2393.	2503.	2658.	2775.	2623.	2139.	2297.
* 70 77	23580	2060	25.70	つかれへ	#1 <b>65</b> Se 11	7110	0070
	2256:	2468. 2371.	2630, 2526.	2740. 2646.	2504. 2502.	2119。 2026。	2270.
359.61	2155	2278.	2429.	2567	2417.	1956.	2107.
289.46	1990.	2096.	2236.	2380.	2243.	1812.	1945.
419.31	1789.	1897.	2023.	2201.	2057.	1648.	1767.
		1	_				

CALC	08/22/1	2011	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	Vol. 7
APR	Legistici.		The state of the s		EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 02	
APR				A PROPERTIES OF THE SECOND OF	THE BOEING COMPANY	77.11 1457 PAGES.OCI
CONTRA	CT NO.				Land and departing the state of	3-17

116 5353 7450 (WAS BAC 1745 A RI)

Countinger	
3	
Stold	
(1)	
Moore	
Resiness	
Forms,	
inc.	
•	

And a therefore the same of the same	To the All the Principle of the Control of the Cont						
Ì							
1	··· 2		7-	3-3			•
TIME	-10	Ź	C		7-15	14	T-15
SEC.	E IN 61 1 M HE LIME	gotine and an age	CLE SHOP Garages & Mrs.	REES FAHR	EMORITHME	FOR A STEP 15 SECOND FOR THE	(a) agus (a) (a) anh (a) (a) (a) (a) (a)
449013	1402	17:7.	1 HT 11 "	2010,	1893.	1	1595 *
478,99	2 12 hi e	1595,	1714.	1904 .	: "39,	1,000 a	1494.
508.33	. 155	1496.	1613	1803.	1683,	1204.	1366.
576,58	Y . , 77 0	1:23.	1538.	1728.	1620.	1209.	1712.
568.53	12000	1423.	1533.	1719.	1607.	1172.	1266.
596.37	1301.	1423.	1525#	1719.	1603	1172.	1271.
558421	1391.	1506.	1626.	1807.	1695.	1277.	1339.
650.05	1615.	1704.	1842.	1999	ta73.	1399.	1519.
607.90	1738.	1809.	1942.	2100.	1975	1526.	1628.
717.75	1759.	1837.	1969.	2131.	2006	1543.	1654.
all .			*		5 6 12 8	2 2 3 5 6	100,12
747.59	1780.	1865.	1996.	2154.	2030.	1539.	1658.
777.43	17760	1349.	•	2147.	2018.	1547.	1670.
807.27	3757	1652.	1904	2147.	2022.	1555.	1679
810.27	1772.	1957.	1988	2147	2022.	1555.	1679.
810.23	17670	1853.	(dott	2143 .	2014.	1550.	1670.
622.20	1767.	15570	1992.	2:54.	2022.	1560.	1656.
929.17	17020	1830-	1965.	2131.	2014.	1526	641.
034.14	1070 .	1784.	1914.	2096.	1979,	1412.	1523.
836.13	16820	1772x	1910.	2092.	1975.	1377.	1489 .
936.11	1658:	1770.	1906.	2092.	1963.	1359	1452 *
(640.10	1062.	1780 .	1906.	2092.	1979.	1337.	1445.
542.10	1653.	1772.	1910.	2088.	1979.	1328	1432.
844.08	1670.	1792.	1926.	2104.	1983.	1319.	1423.
846.07	1683.	1796.	1930.	2108.	1991.	1314.	1410.
848.07	1674 "	1792.	1922.	2104.	1995.	1314.	1418.
850.05	1674.	1795.	1930.	2104.	1987.	1328.	1423.
852.04	1683.	1005.	1938.	2119,	2003	1323.	1423.
854.04		1837 «		• • • • • • • • • • • • • • • • • • • •	2030.		
•		1833.		2151.			
858.01		1857.			2068		
0 ) 0 0 2	a	400,0	1.,00	a. s ; cr •	2 10 00 0	20,	
860 + 01		~ ,	2035.			1426.	
861.99		2057.		2353.	2231,	1479.	
863.97		2119.			2235.		
865,97		2185.			2340.		
867.56	2105.	2224.	2356.	2505.	2371%	1636.	1755.
869.54	2120.	2239	2387.	2524。	2398.	1661.	1788.
871.54		2251.			2417.	** .	
873.53		2282.			2436.		
875.91		2305.		2587.	2460.	1712.	1841.
877 × 51	2229,	2340.	2483.	2626.	2491.	1720.	

CALC	08/22/1		REVISED	DAYE		anda da karanta da karanta karanta da karant	
CHECK	Rogerita	366			LEADING EDGE TEST		Vol.TT
APR	The control of the state of the	and the first of the State of t		**************************************	EWA NO. 05517 COND. NO. 02	SPEC. 0341 RUN 02	02-30185
APR				- See Service Services	THE BOEING CO		The first of the second and a second and the second
							PAGE 6.00
CONTRAC	T NO.						3-18

Continueur
c.
(n)
Moore
Rusiness Forms,
Forms.
Inc.
6

Was and fulfill to have after the same	enger in the state of the same of	es a melloure	Mark of substitutions of the control of	on P - Marker Shape Straight him about any analysis	No.		
	2	f m s	"Joseph	3-3	? <b>~ .5</b>	3 - 4	7-4
TING	-111		?**	T-12	1-13	7-14	T-15
SEC	run . " tota SV	Parameter and the second	w w do a	REES FAHRE	ENHE ! Town	المنتقلة المنتقلة والمنافزة والمنافزة المنتقلة	
1 Anti Cit	, t - <b>f</b>	) =		26 70 10	21.05		(2 100 100 1
079 - 9"	و اگاران	25:1	2005.	2634.	2506.	į	1877.
821.8	(i) O o	2375.	2510.	2661.	2529.	37734	1905.
; 883.8P	0.5%	24020	2549.	2693.	2549	1795.	1050.
695,87	41. 15e	2414.	2572 .	2704.	2568,	1015.	1949 a
387.85	23500	2449 .	2500.	2728.	2591.	1820.	1949.
989.84	2334.	2437.	2595.	2720	១៩១៸៲	.000	1040
				2720.	2534,	1820.	1960.
HO1.84	2350	2449.	2611.	2736.	2599,	1824.	1968.
895.82	2354.	2441.	2619.	2740.	2611.	1832.	1972.
895,81	25540	2456.	2615.	2744.	2607.	1844.	1976.
: 897,8"	2377.	2480.	2634.	2751.	2623.	1840.	1983.
899.79	24040	2495.	2650.	2767.	2634.	1836.	1980.
905.76	2420 a	2518.	2654.	2783.	2650.		-
71.73	3400*				_	1828.	1950.
1		2503.	2646	2763 -	2633;	1816.	1960*
917.70	2354.	2468	2619.	2736.	2615.	1824.	1084.
923.67	5320"	2390°	2509	2724 "	2603.	1832.	1968.
929.64	22000	2429.	2594.	2708.	2595.	1832.	1968.
935-61	2260	2390.	2549.	2685.	2550.	1808.	1960.
941 55	2276.	24140	2557.	2697.	2572.	1796.	1941.
947.55	2244.	2398	2553.	2693		*	
					2568.	1796.	1937.
953.52	22722	2402.	2563,	2693.	2560.	1792.	1953.
959.49	2258 :	2390.	2537.	2635.	2549.	1800.	1933.
965.45	2245.	2357 9	2514.	2657。	2526.	1775.	1909.
971.42	2210,	2336,	2479.	2630.	2495.	1750.	1881.
977.39	21674	2297.	5448.	2599.	2467.	1733.	1869.
983.36	2136.	2259	2406.	2571.	2444.	1716,	1853.
70.26.30	See A V S	6-1, 51 9 6	2 - () () a	2 - / X 0	∠	11104	2000
989.32	2093,	2239.	2379.	2552.	2417.	1707.	1845.
995.29	2097.	2232 -	2393.	2540.	2409.	1712.	1825
1001.26	2097	2235.	2375.	2540.	2405.	1682.	1800.
1007.23	2001.	2220.	2363.		2394.	1674.	1792.
		2228,	2367.	2524.	2390.	1665.	1780.
	0.1.20			e. e			
1019.16		2220.	2363.	2524.	2390.	1661.	1780.
	2062.	2189.	2332.	2486.	2351.	1648.	1759.
1078.86	2027.	2154.	2290.	2454.	2320.	1644.	1759.
1108.71	1988.	2131.	2263.	2427.	2293.	1636.	1750.
1138.54	300%	2142.	2286.	2439.	2316.	1627.	1755.
1168.38	20748	2204.	2348.	2497.	2367.	1619.	1738.
			11100	2571.			
1105.23	2151.	2282,		22/10	2436.	1695.	1833.
1228.08	2186.	2328.	2475.	-	2487.	1779 *	
	2253.	2387.	2541.	2673。	2545.	1881.	2030.
1287.76	2307.	2445.	2584.	2720.	2591.	1893.	2058.
							(200)

CALC	08/22/1	REVISED	DATE			11:77
CHECK	Remodel - Kladas			LEADING EDGE TEST		Vol.LL
4PR	ar after factor of the state of			EWA NO. 05617 COND. NO. 02	SPEC: 0341 RUN 02	
APR				THE BOEING C		CX 8018
			i i	THE EGENTO C		PAGE TOC
ONTRA	ACT NO.	h-Busanian no emercios a connecti	erzed erzent zo er er er en en eg talend	e entry process and the analysis of the design and the second and the design and the second and	his subtries o Virginia deservir essentences d'Alexandria (il in Vindra Carlo) Alexandria	3-14

Ę	-5	3 mar %.	7-10	3~3	3	3 4	7-4
TIME	( 1)	•	Ç · .	7-12	7-13	7 4	T-15
SEC	40 gr 15 gr 19	seen for the season of the sea		EES FAHR	ENFETT	step 600 (but etc)	1800 1500 440 Apr 100 400 450 951 177
i							
11217.60	- 1 ( h	2.4	26072	2740 a	2607	3.	2057.
1347.45	a: ;5.	24-193	250%	2724.	2555.	1	2026.
1377+30	2 3.	24374	2548.	2720.	2591.	1277.	2026.
12407-15	. 2( ,	24256	2598.	2716.	2584,	:092.	2251.
1430.98	22010	24 1 8 6	2594.	2708.	2580.	2:08.	2251.
1440.96	2288*	24146	2572.	2704.	2572,	2100.	2255.
12455.89	24710	2530.	2677,	2797.	26504	2154.	2305.
11470.81	24246	2526.	2673.	2779.	2642.	2146.	2297.
1455.72	24160	2518.	2681.	2787.	2650.	2170.	2528.
1500.66	2420*	2530 .	2689.	2791.	2654.	2174.	2336.
+215.57	50500	2542.	2693.	2791 "	2654.	2181.	2336.
11530.50	24 2	2534.	2577.	2791.	2646.	2178.	2348.
1545.42	24120	25.54 %	2695.	2787.	2533.	2170.	2340.
115.60.33	2412.	2526 -	2695.	2783.	2646.	2178.	2340.
11500-18	2305.	2507.	2658.	2767	2647.	2162.	2332.
i							
1050.03	2365.	2491,	2634.	2748.	2611.	2135.	2305
1609.84	23426	2468,	2603.	2724.	2580.	2123,	22970
1079.72	2280.	2402.	2553.	2673.	2529。	2092.	2243
2709.55	2218	2340.	2475	2618	2471.	2075 *	2235.
1739,40	3:20.	22390	2393.	2528。	2382.	2022,	2162.
							1
1769-25	1852	1. 1. 1. 1.	2240.	2415.	2266,	1929.	2069.
1799.10	1845.	1960 "	2093.	2264.	2150.	1824.	1964.
1828.94	1700.	1809.	1946.	2112.	2006.	1682.	1825.
1858.77	1555	11649.	1785.	1968.	1865.	1539.	1658.
1888.62	1364.	14710	1588.	1778.	1691	1426.	1540 .
5 () () () () "7"	1.1.10		. 7/	ومدر سور	e mario da		
1918-47	1149.	1262.	1372.	1567.	1502.	1255.	1366.
1948.32	996.0	1094.	1195.	1388.	1339.	1082.	1197.
1978-16	845.7	903.8	1002.	1197.	1155.	695 • 4	1013.
2007-99	684.6	709.4	781.9	962.3	933.5	689.5	803.9
2037.84	495.7	500 = 5	534.5	706.6	A98.7	536 • 1	635.7
2067.69	<b>3</b> 79.8	3747/1	790 7	E 77 A	5110 0	307 A	0313
2097.54	302.4	373.4 308.9	390•3 309•5	537•0 438•2	540.9	397.0	483.2
2127.38	247.0	253.6	253.4	368.5	460.0 379.1	330.0	408.0
2157.21	205 * 4	212.2	212.0	302 • 7	329.5	267.7	350.2
2187.06	205.4	205.3	205.1	295 • B	301.9	226 • 2	295.0
and Old (14)	Con by ) to any	a. () .) a .)	50007	67388	~ O ? 6 A	212.3	281.2
2216.91	198.5	191.4	191.3	268.0	274=3	198.5	267.4
er er Trant	TADAR	CATS.A	1 - 1 0 7	270 a ()	61753	<b>ド</b> ⊅ひ●フ	20104

CALC	08/24/1	P	EVISED	DATE			1/ 1
Chiffe	Propolis 19	6/4	ALTER POLYTO PLAN		LEADING EDGE TEST		101.11
442				TOTAL BARBOOK IN THE PARK AND THE	EWA NO. 05617	SPEC. 0341 RUN 02	
APR				nacigación de la mante servica	THE BOEING C		02-80035
alan di distanza poli <sup>tic</sup> ia e e e esca e e inca <b>e sa de</b>					This is not the street, the order of the street of the street of the street of the street.	nachadra markilaria ar makada ar	PAGES 200
CONTRA	CT NO.						3-20

U6 8554 7450 (WAS BAC 1705 A.R.)

2-5000

TIME SEC.	5 1 M	3m7	3 T~. FAHREN -[	7 = 5 T = 24
99.99%	3501+9	367 4	414.7	BOTL
85.05~	301+9	37549	426.3	BOTL
70.14~	361+3	38545	449.5	BOTL
55.22~	361-3	40249	451.1	BOTL
40.29~	365-7	41445	484.3	BOTL
25.34-	391.5	402.9	472.7	BDTL
10.445-	408.9	455.1	524.9	BDTL
4.47	420.5	437.7	524.9	BDTL
19.39	426.3	466.7	542.3	BDTL
34.32	437.9	460.9	530.7	BDTL
49.23	408.9	460.9	553.9	BDTL
64.17	437.9	478.3	565.5	BDTL
79.02	432.1	458.7	565.5	BDTL
94.00	472.8	484.1	577.1	BDTL
108.93	407.0	478.3	577.1	BDTL
123×84	490.2	484.1	582.9	BDTL
135×76	461.1	484.1	582.9	BDTL
150×71	507.6	807.3	610.9	BDTL
156×68	521.5	668.7	737.7	BDTL
162×65	716.6	779.5	861.1	BDTL
168.61	836.2	850.7	921.3	BOTL
174.58	931.4	930.8	1921.	BOTL
180.55	1050.	1044.	1131.	BOTL
186.52	1140.	1111.	1224.	BOTL
192.48	1233.	1200.	1311.	BOTL
198.45	1316.	1324,	1409。	BOTL
204.42	1440.	1435,	1527。	BOTL
210.39	1561.	1522,	1624。	BOTL
225.32	1830.	1792,	1895。	BOTL
240.24	2090.	2042,	2114。	BOTL
255.16	2543°	2287.	2304.	BDTL
270.09	2561°	2497.	2487.	BDTL
285.00	2524°	2571.	2569.	BDTL
299.93	262°	2610.	2635.	BDTL
214.85	2671°	2571.	2631.	BDTL
29.77	2600.	2532.	2608.	80TL
344.70	2507.	2447.	2538.	80TL
359.61	2508.	2350.	2471.	80TL
389.46	2195.	2155.	2312.	80TL
419.31	1993.	1969.	2149.	80TL

CALC	08/22/1		REVISED	DATE			11.1.77
CHECK	Bunniel	7/46.			LEADING EDGE TEST		101.1
APR	1771	- Carcinia vertina anglis	de additional Wish The contraditions		EWA NO. 05617	SPEC + 0341	
APR			and the resident at the resident	make to interest of the state taken of the	COND. NO. 02	RUN 02	<b>€</b> 0 11 (2 × ×2)
	<del> </del>		The second section of the sect	AND THE REST AND A PROPERTY OF	THE BOEING CO	OMPANY	PAGES O
							TAGES ICIT
CONTRA	CT NO.						3-21

ŧ

1

TIME SEC.	*6 7,19	3. -07.5 \$	7 - · · · · · · · · · · · · · · · · · ·	7 = 5	
449.11 478.59 508.85 578.65 565.53	1111 195: 1114 1114 1524	156 1575. 1672. 1497.	1855. 1779. 1671.	807L 807L 807L 807L 807L	
598.57 525.21 858.08 687.90 717.75	1625.	1475. 1365. 1739. 1872. 1902.	1709. 1809. 2008.	BDTL BDTL BDTL BDTL BDTL	
747.59 777.43 807.27 610.27 816.23	24724	1918. 1922. 1930. 1930.	2059。 2063。 2067。 2067。 2067。	BOTL	Taj etymine raj .
822.20 828.17 838.14 836.13 838.11	1985; 1981; 2013; 2024; 4036;	1914, 1~80, 1788, 1755, 1746,	2059. 2059. 2059. 1935. 1935.	SOTL BOTL BOTL BOTL BOTL	
540.10 542.10 544.08 546.07 548.07	2036. 2040. 2059. 2059. 2059.	1769: 1767: 1776: 1788: 1792:	1942. 1946. 1950.	BOTL BOTL BOTL BOTL BOTL	
-	2008 e	1801 1797 1792 1797 1845		80TL 80TL 80TL 80TL 80TL	39
863.07	2378; 2448; 2487; 2522; 2528;	1914. 1992. 2027. 2070. 2085.		801L 801L 801L 801L 801L	
859.94 871.94 873,93 875.91 877.91	2561. 2581. 2604. 2635. 2663.	2116. 2136. 2147. 2159. 2179.		BDTL BOTL BDTL GDTL BOTL	

CALC	03/22/1	REVISED	BTAG			11 1
CHECK	Gund L. Hlales			LEADING EDGE TEST		101.11
APR	i		where observed the second	EWA NO. 05617 COND. NO. 02	SPEC: 0341 RUN 02	
APR	ACCUSE FOR THE SECOND TO ACCUSE FOR SECOND TO ACCUSE A SECOND TO ACCUS		n scoppes nations	THE BOEING C	The second secon	02-80015
		1	1			PAGE G.CI
CONTRAC	7 40.	in Resolve agency or common agency ( ) — it is the late	The state of the s	a para di Samuera, sensimbilità per anciente a mendella della limba bapta militari di di di si simba acciò medida di		3-21

(Jo 5553 7/15) (WAS 35 1 17/45 # 3

2.5000

TIME SEC.	7,10	5- 	BW.	7 40 5 T = 2 4 1 40 40 40 40 40 40 = 40
449.11 478.99 508.85 576.65 566.53	114 2 952 1334 2524 5	1555 1555 1602 1457	1517. 1858. 1779. 1671. 1633.	SOTE BOYE BOYE BOYE BOYE
598.5. 525.21 653.07 687.90 717.75	1523 1625 1842 1943 1962	1475. 1565. 1759. 1871. 1902.	1629. 1709. 1899. 2008. 2044.	BDTL BDTL BDTL BDTL BDTL
747.59 777.43 807.27 010.27 016.23	178: a 1: 66: 1978: 1974: 1950:	1918. 1922. 1930. 1930.	2059。 2063。 2067。 2067。 2067。	BOTL BOTL BOTL BOTL BOTL
822.20 828.17 839.14 836.13 838.11	1985, 1981, 2013, 2024, 2036,	1514. 1~85. 1788. 1755. 1746.	2059. 2059. 1955. 1957.	SDTL SDTL SDTL SDTL SDTL
540.10 542.10 544.08 546.07 548.07	2036. 2040. 2055. 2059. 2059.	1759: 1767: 1776: 1788: 1792:	1935. 1942. 1946. 1950.	BOTL BOTL BOTL BOTL BOTL
850:05 852:04 854:04 856:02 858:01	2075. 2098. 2168. 2234. 2297.	1801: 1797: 1792: 1797: 1845:	1954. 1954. 1958. 1958.	BOTL BOTL BOTL BOTL BOTL
860.01 861.99 863.97 865.97 867.96	2378。 2448。 2487。 2522。 2538。	1914. 1992. 2027. 2070. 2085.	2020; 2082; 2133; 2176; 2226;	BDTL BDTL BDTL BDTL BDTL
859.94 871.94 873.93 875.91 877.91	2561. 2581. 2604. 2635. 2663.	2116. 2136. 2147. 2159. 2179.	2254. 2273. 2292. 2308. 2327.	BOTL BOTL BOTL BOTL SOTL

CALC	0.872873	REVISED	DATE		of Years, Same Amproposition of the Commissions of the Commission	11 1
снеск	Burst 1 16/10			LEADING EDGE TEST		101.11
ÁFŘ	A desired to the second	The statement of the statement		EWAINO, 05617	SPEC. 0341 RUN 02	
APR		on consumerations.	n Grandes along the	THE BOEING CO		D2-8308
				. The control of the special and the control of the desirence of the control of t	days as the same second are a supplicable plants from the same second and supplicable second and second and second as	PAGE 6.01
CONTRAC	T VO.					3-21

19. 5553 7451) (WAS 151) (745 A.R.)

2 3000

TIME SEC.		w [] <u>F</u> 1	15 V m # c 2 - c 2 - c	7 == 5 7 == 24 - 12 == == == == ==
879,90 881,05 883,85 685,87 887,85	2725 »	2217 2257 2245 2264	2421.	801U 801U 801U 801U 801U
659.84	2722*	2252.	2425.	80TL
861.64	2733*	2250.	2425.	80TL
863.82	2737*	2254.	2436.	90TL
393.81	2737*	2268.	2440.	80TL
597.81	2741*	2283.	2444.	80TL
899.79	2737 <sub>5</sub> -	2280 s	2456。	BOTL
905.76	2741.	2276 s	2454。	BOTL
-911.73	2729.	2260 s	2460。	BOTL
9.7.70	27184	2268 s	2456。	BOTL
923.67	2729.	2273 s	2448。	BOTL
929.64	2737。	2268.	2440.	BOTL
935.61	2729。	2275.	2421.	BOTL
941.54	2709。	2. 9.	2436.	BOTL
947.55	2709。	4272.	2436.	BOTL
953.52	2706。	4258.	2436.	BOTL
959,49	2575;	2, 5,	2417。	BOTL
965,45	2651;	2202,	2307。	BOTL
971,42	2624;	2179,	2374。	BOTL
977,39	2504;	2159,	2355。	BOTL
983,36	2581;	2130,	2327。	BOTL
989.32	2561.	2128 a 2155 a 2175 a 2167 a	2308.	POTE
995.29	2565.		2316.	BOTE
1001.26	2546.		2320.	BOTE
1007.23	2530.		2308.	BOTE
1013.19	2511.		2312.	BOTE
1019.16	2522°	2190°	2320.	60TL
1049.01	2420°	2229°	2320.	BDTL
1078.86	2425°	2225°	2308.	60TL
1108.71	2425°	2229°	2304.	BDTL
1138.54	2452°	2147°	2269.	BDTL
1108.23	2487. 2541. 2628. 2694.	2093. 2144. 2213. 2280. 2318.	2265。 2320。 2378。 2432。 2475。	807L 307L 807L 907L 807L

. 0

CALC	08/22/1		REVISEO	DATE			1117
CHECK	Prinches.	1/2/21			LEADING EDGE TEST		VO1. 1
128			The state of the s	And it then terms	FWA NO: 05617 COND: NO: 02	SPEC. 0341 RUN 02	
APR					THE BOEING CO		12,2864
					22.10 00011400	2000 700 T	PAGE /. C
CONTRA	CT NO.	Tammai jas nost semusema ellyl	Apparatus un qui ambient apparque de l'acquir e	hadaran ya sa	alana, ante nel minori <b>prosidente il Vindo il col</b> i indigente essenti di cost di la sel <sup>e</sup> in ce <sub>le c</sub> olo <b>anteriori dell'in</b>		1-3-23
_a 55543	7450 (V/AS BA)	1705 A R	Findings of the protect of the consequences, described	goodd gy , oon gegy <del>Gre</del> y al Bibs — 10 m.	<sub>mater</sub> , een e <sub>r</sub> gjonsvoorse parvoors om 'n elle erleigepydigdet besteutsdesse sees de endere statemeers en bek		2-8000

TIME		3	771 HAL 16	7 no 5 1° av 2 4
1317.60 1347.30 1377.30 1437.12 1436.96	2 5 e 27 : 6 27 x 5 e	27 / 4 22 11 • 23 14 • 251 / 6 2550 •	2505. 2505. 2504. 2508.	80~0 80~0 807L 807L 807L
1440.96	2725.	2553°	2603.	BOTL
150.50	2663.	2614°	2659.	BOTL
1470.81	2659.	2595°	2659.	BOTL
1455.72	2665.	2595°	2651.	BOTL
1500.66	2661.	2595°	2655.	BOTL
1515457	2663;	2591.	2655.	907L
1530.50	2851;	2587.	2659.	807L
1545.42	2685;	2595.	1659.	807L
1560.77	2667;	2595.	2655.	807L
1590.18	2667;	2583.	2647.	807L
1620.03	2651;	25/50	2531.	BDTL
1649.88	2675;	20050	2616.	BDTL
1679.72	2581;	20210	2576.	BDTL
1739.55	2531;	24090	2549.	BDTL
1739.40	2531;	24310	2475.	BOTL
1759.25	2374,	2315.	2574.	BOTL
1709.10	2207,	2013.	2273.	BOTL
1828.94	2118,	2054.	2141.	BOTL
1858.77	1075,	1906.	2001.	BOTL
1888.62	1850,	1767.	1846.	BOTL
1918.47	1608.	1565.	1694.	BOTL
1948.32	1431.	1378.	1494.	BOTL
1978.16	1201.	1172.	1293.	BOTL
2007.99	941.4	830.7	1025.	BOTL
2037.84	706.0	359.5	706.0	BOTL
2067.69	536*6	391.3	530°7	BOTL
2097.54	443*7	309.3	437°9	BOTL
2127.38	516*4	240.1	362°5	BOTL
2157.21	254*0	205.4	302°5	BOTL
2187.06	247*1	205.4	274°8	BOTL
2216.91	225 = 3	191.65	254 ° O	BOTL

CALC	09/24/1	REVISEC	DATE	ga mil 3 min. "I ngame ekenteketikal i seriet ada eken dinagan ekeketa, -ena na eran nganggan anung etungga sa Bangan kangan kangan kangan kangan kangan ekeketa, -ena na eran nganggan anung etungga saman eken ga saman mel Bangan kangan kanga	A SEV order upp spelle miller i menn i A 19 to. "All viel 5 innovages i ATI plus opplischet bestät Afrikalistet i Stelle Att.	1 1/1 Tr
CHECX	Burn 26 19/1.161			LEADING EDGE TEST		VO . 11
APZ.			- op, is automore ground	EWA NO. 05617 COND. NO. 02	SPEC: <b>0341</b> Run 02	
APR			The second secon	THE SORING CO	and the state of t	11:33985
						PAGESIO
CONTRAC	CT NO.	and management and army in supergroups of a section to wait.	at the desired annual			3-24
	TARO DAME DEC 1 - 1 A DI	error protes to the entree of	estament simon same à	to an analysis of the section of the		z-5000

Î					The state of the s		
	11	de frances	2 ~	11 mm 6	Se	. 7	
TIME	. 7					4 7	-
SEC.		முன் சக்கர் என்னர்.			ENHETT	7 4	T-23
3664	4			HART Cast	C' (ALIE 1 ) or we are	afte 2 up est a p <sub>add</sub> ester	CO CO (100 m) m) m) m) m)
99,97	£. ,	0: 03	W ( )   W	270.3	271.4	¿ « ɔ	26.6 - 6
85.05-		31833	704.0	295.4	27312		255.6
70.14-		327.0	304.0	311.6	234.5		265.6
55.22-		327.0	300 4	322.3	292.6	377013	269.2
40.29-		32210	31201	·-		287.6	271.8
4000	". " to as #".	82X V		335.8	300.7	301.0	271.8
25 - 38 -	317.5	324.7	314.8	346.5	308.7	311.8	274.4
10.400		327.4	317.5	362.7	F16.9	322.5	279.6
4.47	325.5	327 .4	322.8	376.1	322	333.4	,
19.39		330.1	32575	392.0	334.0	346.8	282.3
34,32	333.7	33248	328.2	407.9	261.0		257.7
2 17 2%	W 60 J 80 C	~ _, , _ 0	and the time	40/69		357.6	293.0
49.23	33040	338.1	333.6	421.2	34900	371 - 1	295.7
64,17	241104	338.1	339.0	434.5	352.5	381.7	301.1
79.08	349.5	343.5	7.41.44	447.8	370.5	392.3	309.2
94.00	355.2	345.2	347.1	458 • 4	381.2	403.0	314.6
108.91	360.00	348.9	352.5	469.0	349.1	413.6	320.0
1 0000	2.000	24042	2.2.5.6.2		21.541	41780	320.0
123.811	36807	354.2	357.9	482.1	377.1	426 + 9	325.4
138.78	27463	357.6	363.3	492.5	407.7	434.9	130.8
150.71	370.4	352.3	768.7	503.0	413.0	442.9	318.9
156.5H	388 41	362.3	30027	510.8	418.3	453.5	141.6
162.65	582-1	365.0	77704	521.3	423-6	464 4 1	241.3
1. 1) 14 1 1 1	de to 1º O	12 /2 / 6 /2	1 2 2	264 / 4 / 2			J. W. W. W.
168.61	16704	370.4	374.1	536.9	426.3	482 - 6	347.0
174.5A	3900)	570.4	*76.7	560.4	428.9	500.9	349.7
180.55	39504	373.0	370.4	590.9	434.2	529.6	352.4
186.52	398.0	37501	782.0	626.5	434.6	561.0	355.0
192.48	403.4	378.3	- 34.7	669.7	447.5	601 + 7	357.7
		,	,				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
198.45	408.7	386 + 3	390.0	718.0	455.4	645 = 0	363.1
204.42	416.7	391.6	395.4	778.9	460 - 1	700.9	365.8
210.39	424.7	399.5	000.7	842.5	47402	762.0	373,9
225.32	454.0	436.6	42467	1041.	510.3	964 . 8	389.8
240.24	50942	494.5	459.3	1267.	575+3	1210.	411.1
					-		
255.16	582+0	582.5	517.1	1506.	640.4	14700	451.0
270.09	683.9	701.7	594.7	1748.	735.2	1748.	501.1
285.00	801.41	833.6	691.5	1910.	835.7	1935.	563.8
299.93	91801	947.2	788.4	2031.	94003	2062.	637.6
314.55	1016.	1030.	A72.4	2093.	1033.	2124.	719.1
		-			**		-
229.77	1084.	1080*	935.7	2126.	1113.	2159.	798.0
30-0711	1132.	1110.	983.5	2117.	1174,	2144*	869.3
359.61	11530	1120.	1011.	2085.	1217.	2111.	930.0
384.415	1150.	1105.	1031.	1995.	1258.	2012.	1013.
419.31	1135.	1075.	1021.	1374.	1253.	1888.	1048.
		~		7			

CALC	03/22/1	REVISED	DATE		!! 1~
CHECK	Revolto 9/016			LEADING EDGE TEST LT-5-617-2-1	Vol. []
APR		P	)	FWA NO. 05617 SPEC. 034	41
APR			THE PART MANAGEMENT AND	THE BOEING COMPANY	Se 760.
			har to existence constant		PAGES.OZ
CONTRA	CT NO.				3-75
U6 5553	7450 (WAS BAC 1745 A-R	11	Charles in State Co. S.	E-18-5-3 in the Principle of the Section of the Sec	2 5000

`

2

.

.11

1

Ú.

Indicate the antique of a consequence of the	erkapita erigin kurit fa, bisur filologista	MMID B REMARKS (FAZZ-19386)	American description of the second se			· · · · · · · · · · · · · · · · · · ·	
:		ta.t.	<u>g</u>	4-6	0	4-7	8-7
TIME	7		7	-	7.81	7-22	T-23
SEC	40 AM AND THE SA	gy At to A	من سيد فلنه م		ENMETITA		Promocing one and and states
1							
449.15	D ⊃2.	10.45	C, " " " " ]	1748.	1225.	1 /	10536
478,00	. 52.	984.8	665,9	:647.	1190.	(0)4.	1038.
508.83	1 54	9,7,2	035.7	1563.	1152.	1505.	1021.
りょせょとろ	4-103	917.1	GOR.O	1490.	1119,	1492.	97.9
564 53	80000	8.12.0	287.7	1448.	1091.	1-1120	975.3
i 	Our o	[ ] may 15 mg	as the action				- CT 570 - 570
508.37	945.8	876.7	872.4	1420.	1071,	1408.	957.7
028,21 056,05	940+8 95344	871.7	962.3	1435.	1063.	:424.	947.6
667.90	0.889	884.4 924.6	967.4 890.3	1515.	1058.	1505 .	942.6
7 - 7 - 7 5	1031.	964.7	920.6	1613.	1003.	1605.	957.7
1 4 1 .7	10)13	70407	92000	1670.	1131.	1665.	980.3
747.59	10670	997.3	940.3	1716.	1109,	1710.	1008.
777.43	1005	1020.	973.5	1735;	1197.	1732.	1033.
807.77	11120	1037.	091.1	1748.	1220,	1745.	1058*
610.27	1115.	1037.	993.5	1748。	1222.	1745.	1061.
810.20	1117 a	1040	996.1	1751	1225.	1745.	1066
522.20	1122	1042.	1001.	1754.	1230.	1748,	:071.
8>8.17	1125	10-15.	1004.	1754.	1235	1751.	1076.
134.14	1130,	1547.	1006.	1746.	1238	1740.	1078.
536.13	1130.	2047.	1006.	1743.	1238.	1734.	081.
838.11	112000	1047.	1009.	1740.	1240.	1734.	1081.
840.10	1130e	1 11 11 11	1009.	1740.	1240.	1752.	10834
842.10	1132.	1047	1009,	1737.	1240.	1732.	1083.
844.08	1132.	10478	1000	1737.	1243,	1732.	1086.
846.07	1132.	1047.	1009.	1740.	1243,	1732.	1086.
848.07	1135.	1050.	1009.	1740.	1243.	1729.	1088.
9 = O = O =	1 1 72 E	1007	* () ()	177110	6 3 4 3	1 *** *** · 3	.000
850.05	1135.	1047	1009.	1740. 1743.	1243.	1732	1088.
852.04 854.04	1135. 1135.	1047。 1047。	1009.	1746.	1248, 1248,	1732.	1091.
856.02	1138.	-			1248		
	1138.	d are		1757.	_		1094
0,000	47 65 1097 - 5			2.5.0		37.24	~
860.01	1140.	1047.	1911.	1776.	1250.		1096.
861.99	1143.	1050.	1011.		1253.	1786.	1096.
863.97	1145.	1052.	1011.		1253.		1101.
865-97	1148.	1052.			1253.		1101.
867.9A	1150.	1057.	1014.	1866;	1258.	EC I CONT. IN THE PARTY OF	1101.
889.०4	1155.	1057.	1016.	1882.	1260.	1874.	1104.
871.94	1180.			1902.	1260.	1890.	1104.
873.93	1163.	1067*		1921.	1263.	1910.	1106.
375.91	1168.		1021.	1938.	1266.		1109.
877.91	11730	1072.	1024.	1955.	1268.	1949.	1109.

CALC	08/22/1		REVISEO	DATE	ya kundun (harretini di Nati Maraka Harrata) (da 1861-1993) kinanda kandana makana makana kandana bahar kandan	defendent om ander detected production of descriptions of the second of	
OMECK	Rysald	Ale La	augmont is an armount to appropriate the design of the des	normania organic da plana alcon	LEADING EDGE TEST L EWA NO. 05617	T-5-617-2-1 SPEC. 0341	V01.14
APE			and the same of th	commencer comments of	COND* NO* 05	RUN 02	
APR					THE BOEING COA		12-80:25 PAGES 02
CONTRA		· · · · · · · · · · · · · · · · · · ·	Lancar Communication of the		age in the state of professional policy and extension states and the states are extension of the dark the	na dia mentenda terdesian makadahan persistan pendapakan pendapakan dia pendapan dan bandan pendapakan pendapa	2-7/.

28

U6 5553 7456 (WAS BAC 1745 A-R1)

2.5000

5							
4 ‡ }	- /1	·*~ 5	g=g	U == 5-	3.00	J V	8-7
TIME	17	repr	Ϋ́щ	-	-21	· 2	r-23
SEC .			up tab ery pup <sup>his</sup>		ENHE T-		een een een <sub>een</sub> een een een een e
1							
879,90	11700	1011	1020 .	1975.	1273.	11.	1111.
881-88	1 1 6 3	1082.	1025.	1995.	1276.	13 7 *	1114.
883.88	1. 710	1.087.	1031.	2012.	:278.	26000	1116.
685,87		1093.	1034,	2026.	1283,	2020.	119.
887.85	1201.	1100.	1030	2045.	1286.	2045.	1121.
689,84	1209.	1103.	1041.	2059』	1291.	2062.	11240
391.84	1216.	1110.	1044.	2071.	1298	2074.	1126.
893.82	1221.	1;15.	1049.	2085.	1301.	2088.	1129.
895.91	1220°	1120.	1052.	2096.	1306.	2099.	1134.
897.81	1234.	1125.	1054.	2108.	1309.	2111.	1137.
		4		a			
899,79	1242.	1;33.	1059.	2123.	1314.	2126.	11300
905.76	1260.	1151.	1069.	2152.	1332.	2159.	1149
911.73	1277.	1,63.	1079,	2173.	1348.	2182.	1162"
917.70	1295.	1179.	1099.	2185.	1361.	2194.	1172.
923.57	13110	1189.	1097.	2194.	1377.	2200.	1135.
929.64	1321.	1199.	- 1107.	2197.	1590.	2209.	1198.
935.61	1332.	1209	1112.	2197.	1405.	2209,	1108.
941.58	131120	1216	1117.	2206	1413.	2215.	
947.55	13506	1222.	1125.	2212.	1426.	2221.	1221.
953.52	1358,	1229.	1132	2215.	1437,	2221*	1543"
Aprene .	Y7.704	16620	140,448	de day at the	17419	டு பெடு ம	16454
1959.49	1366	1232 *	1137.	2215.	1447.	2221.	1251.
965.45	1371.	1234.	1143.	2209.	1455.	2218.	1261.
971.42	1374.	1239.	1145.	2197.	1463.	2206*	1269.
977.39	1379.	1239.	1148.	2194.	1471.	2194.	1276.
983.36	1379.	1239.	1150.	2179.	1476.	2179.	1234.
							9
989.32	1379.	1239.	1153.	2167.	1475.	2164.	1289.
995.29	1379.	1239.	1155.	2158.	1479.	2159.	1294.1
1001.26	1379*	1239.	1153.	2149.	1481.	2153.	12990
1007.23	1376.	1237.	1155.	2143.	1484.	2147.	1307.
1013:19	1379.	1237.	1155.	2140.	1484.	2141.	1310.
			A			~ - 7.	
		1237.	1158.	2137.	1484.		1312.
1049.01		1242.	1165.	2108.	1484.		1323.
1078.86	1379.	1247.		2098.	1464.		1333.
1108.71	1387.	1257		2076.	1486	2074.	) 539 .
1138.54	1395.	1265.	1191.	2076	1497.	2074.	1346.
1128-70	ILLOB -	1070	1201	2090。	1505.	2085	1354.
1168.38	1426.	1272.	1201. 1216.	2132.	1518.		1357.
1228.08		1287.	1237.	2182.	1539	2179.	1383.
1257.93	1452. 1484.	1313. 1342.	1265.	2232.	1562.	2235,	1407.
1287.76	1513.	1373.	1293.	2277	1588.	2280.	14.50.
4 40 7 6 7 67	エンエンキ	4 Jul 1 Co de	1 4 7 2 3	⊈. s., 1 f ≥	1500	E- 6- W W 19	T 4.10 3

CALC	08/22/1	REVISED	DATE			1) \ Tr-
CHECK	Rugger 11 2 9/1	(2)		LEADING EDGE TEST		Vol. II
APR	Topo	The second secon	The region of the particular in that a reserve	EWA NO. 05617 COND. NO. 02	SPEC: 0341 RUN 02	
APR			-	THE BORING O		D2- X00,83
			Lange section in the section of the	- North Commission - The State of the State	gygg, glynnaciders niaddisd <sup>e</sup> so waaruguug probritan eenste eliste held siiba ii ah allenia hibbasiiliid ek	PAGET,OZ
CONTRA	ACT INO.					-3-231

i			The state of the s		The second place of the second			
į		" LL	<u></u> <u></u>	Ω ⊶ L	4-6	<u> </u>	4-7	8~7
4,4	IME	7	90 est		-			
		,		T-	T-20	(-21	T 22	T-23
5	EC.	the way to per the	Compared to the second	To the same same and the first	REES FAHRE	ENHE I I	MAN PERSONAL TRANSPORTER	\$20 mm and the the sale and the
131	7.60	1: : 44 .	5 50 Q a	1321.	2310.	1517.	٠	1459.
1134	7.45	1565.	1417.	1142.	2322.	1638.	21,55.	1435.
:	7.30	1 03.	1438.	i 551.	2330.	1656.		
	7.15	16.70		_		_	23:4.	1509+
5			1452.	1587.	2348.	1674.	2352.	1550.
1 145	6.98	1628.	1488.	1423.	2360.	1692,	2364.	1548.
144	0,56	1628.	1493.	1426.	2360.	1692.	2364.	1551.
145	5.89	1641.	1506.	1447.	2384.	1703.	2390.	1501.
,	0.81	1651.	1522	1465.	2387.	1711.	2399	
	5.72	1662+	_					1572
			1532 -	1491.	2390.	1719.	2399.	1582.
1120	0.68	1670.	1543.	1494.	2390.	1 <b>7</b> 25。	2402.	1590.
					•			i
151	5.57	1678.	1553.	1502.	2390.	1733.	2406.	1598.
1 153	0.50	1683.	1561.	1515.	2393.	1739.	2409.	1606.
	5.42	1688.	1569.	1523.	2396	1744.	2409,	1611.
1	0.33	1696	1574.	1531	2396,			
4.	0.18		-			1750.	2415.	1619.
129	O a T G	17000	1587.	1549,	2393。	1763.	2409, 1	:637.
				_				1
4	0.01	1718,	1597.	1562.	2387.	1771.	2396 .	1647.
154	9 * 8 8	1718 e	1600.	1565.	2372.	1771.	2382.	1653.
167	9.72	17:2.	1597.	1568.	2348.	1771.	2355.	1550.
11700	9.55	1701.	1589.	1562	2316.	1760.	2322	1847.
1	9.40	1685	1574	1549,	2265			
1 " "	20 37 17	9 ALC: 12 B	4,)(40	1 24 48	4. & O J o	1750.	2269.	1637
1200	3-56	1 8 2 17	1 m C C	4 5 14 70	6 C + T'	<i>6</i> ™0 3 ™0		
,	9.25	1667.	1556	1533.	2203.	1733.	2197.	1624
1	9.10	1641.	1529.	1512.	2132.	1711.	2117.	1611.
	3.94	1612.	1498.	1496.	2051.	1690.	2034.	1590.
1858	3.77	1578.	1467.	1455.	1958.	1661.	1935.	1569.
13888	3.62	15410	1433.	1423.	1861.	1630.	1835.	1543.
				u. /			4020	10.00
1916	3.47	1505.	1397.	1389.	1759.	1593.	1726.	, 5, 7
1948		1465.	1355.					1517
			-	1350.	1655.	1559.	1620.	1488.
	3.16	1416.	1310.	1306.	1542.	1512.	1503.	1451
	.99		1260.	1257.	1428.	1455.	1388.	1401.
2037	.84	13000	1204.	1201.	1294.	1392.	1253	1346.
2067	69	1221.	1141.	1140.	1163.	1312.	1141.	1279.
2097		1140.	1070.	1072.	1036.	1217.	1028.	1205.
2127		1049.	992.3	993.6				3
					910.9	1111.	919.5	1121.
		958 • 4	919.6	920.6	784.0	998.0	810.3	1033.
2187	2 () ()	887.8	861.5	A59.7	684.9	900.2	718.7	955.2
S2 #								
2216	.91	831.7	813.3	808.7	608.7	816 . 4	645.0	882.0

CALC	08/22/1		REVISED	DATE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s
CHICK	Burneldy	16/6/		`	LEADING EDGE TEST LT-5-617-2-1	Voi. I
APR				o de la companya de l	EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 02	
APR						DZ-83075
				1011/1/14		JO. Sadad
CONTRA	ACT NO.					3-28
118 5553	7450 (WAS BAC 17	45 A-RU			THE PROOF IN PROOF TO A STATE OF THE PROOF TO A STATE	2-8000

. ..

#### TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, T-20, T-21, T-22, &-T-23° = . ±45° F. TOLERANCE FOR ALL OTHER THERMOCOUPLES = ±165°F.

THERMOCOUPLE NO.								PAGE		
T-10,	T-11,	CLiM <sub>2</sub>	T=1.2,	T-13,	T-14,	T-15		3-30 - 3-3	3	
C-3M,	C-5M,	T-16,	T-24					3-34 - 3-3	71	
T-17.	T-18,	T-19,	T-20,	T.,21,	T-22,	T-23		5-38 - 3-4:	1.^	

APPO CHECK CYTC	Reynolds	9/6/61 9/2/6/	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 03	Col. II.
DASEA					BOEING AIRPLANE COMPANY	3-729
5 / BAC 973	D-R3					2-7000

y to the Street Lamps to the Control on Street Space S		end on manufactures.	e realization consistent.	-			***
	· ~ 2	7	7 2001	3~3	7-5	-314	7-4
TIME	~ 1 O	T	٠. ٠	T-12	7-13	7 14	T-15
SEC.	ten dir jag. <sup>W.S</sup> cor dib	age with the least of the wa	use the exists were .	PEES FAHR	ENHEIT	Lhat an on the same seed	THE PERSON NAME AND POST OF THE PERSON NAME AND POST OF
99.99~	301.9	330 . 1	3:5.8	437.9	unleg	<u>.</u> .9	373.2
95.06	301.9	341.0	755.8	437.9	407.6	5 0 0	367.5
70.10-	3 0.5	367.2	378.9	472.7	436.4	3.3.7	396.3
55.22-	21 07	349.9	373.1	456.9	430.6	336.8	384.8
110.29.	256.0	396+0	413.5	501.7	471.0	356 • 4	402.1
25.39-	336.4	378.7	401.9	507.5	465.2	390+6	402.1
10.45-	373.3	413.3	436.6	536.5	488.3	373.7	425.2
4.47	367.5	396.0	425.0	536.5	032.5	357.9	431.0
19.39	390.7	430.6	459.7	565.5	511.4	391.1	454.1
34.32	361.8	407.6	430.8	548.1	499.8	402.7	459.9
49.23	402.2	442.2	471.2	598.7	540.2	414.3	471.4
64.16	3700)	413.3	448.1	571.3	517.1	408.5	477.2
71.13	396:4	436,4	471.2	588.7	540.2	408 - 5 -	483.0
86.04	402.2	442.2	477.0	594.5	546.0	414.3	483.8
100.97	346 :4	435.4	465.4	582.9	534.4	408.5	488.3
115.89	402.2	447.9	471.2	594.5	546.0	408.5	465.6
130.81	413.8	405.2	494.3	€16.2	569.0	402.7	477.2
145.74	402 - 2	436.4	471.2	605.6	55207	414.3	477.2
150.71	448.5	488.3	523.1	647.9	592.1	431.6	506.1
156.68	0.405	613.8	645.6	764.1	703.1	524.3	598.5
1.62.54	625 • 1	687.3	724.5	856 • 1	787 - 1	610+2	582.3
168.61	725 - 1	792.4	853.0	981 • 4	912.3	673.4	755.4
174.5R	818.8	902 = 4	962.7	1102.	1021.	747.3	823.5
180.55	87% 7	972 . 1	1045.	1191.	1102.	815.0	893.3
186.51	958,6	1059.	1140.	1293.	1205.	905.0	993.1
192.48	1051.	1149.	1229.	1392.	1296.	955 * 0	1051.
198.45	1146.	1240 .	1342.	1493.	1394.	1024.	1122.
204.42	1225.		1452.	1608.	1495.	1110.	1220
210.39	1316.		1564.	1709.	1596.	1218.	1325.
225.32	1599。	1706.	1847.	1981.	1858.	1434.	1556.
240.24	1824 *	1953.	2101.	2230.	2089.	1652.	1783.
255.16	2088.	2212.	2357.	2475.	2332.	1843.	1994.
270.09	2313.	2448.	2593.	2710.	2553.	2048 *	2211.
285.00	2367.		2651.	2768.	2515.		2269.
299.93	2421.	2557.	2702	2811.	2654.	2153.	2339.
314.85	2375.	2514.	2663.	2784.	2658.	2126.	2296.
329.77	2340.	2479.	2636	2756.	2603.	2099。	2277.
344.70	2262.	2402.	2543.	2682.	2529	1998.	2176.
	41 4 4 5	2294.	2434.	2584.	2425.	1959.	2126.
389.46	1976.	2108.	2233.	2409.	2259.	1799.	1963.
		-					

CALC CHECK APR	Reynolds	7/7/61	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1 EWA NO: 05617 SPEC: 034: COND: NO: 02 RUN 03	Val. II
APR					THE BOEING COMPANY	PAGEGLOS
i	CONTRACT NO. (16 5553 7450 (WAS 84C 1745 A-R1)					2 300

Ĭ	2	7 - 2	7 1	3-3	7-3	3-:	7-4
TIME	-10	7	ć		r-13	7 14	T-15
SEC.			UPA WER MA DE THE		ENHEIT		. 400 april 100 april
419.31	17.75.	1920	2036.	2215.	2055.		1787.
449.15	10000	17 110	1851.	2029.	1894.	,	1506.
478.99	1 1 1 4	1613.	1732.	1927.	1790.	1290.	1527
508.83	13.30	1500.	1610.	1810.	1689.	1259.	1387 4
538.68	1289.	1443.	1555.	1751.	1634.	1199.	1325 🧬
568+53	1253.	1407	1505.	1705	1 E O 4		. 500
598.37	1280.	14216	1526.	1705. 1722.	1595.	1167.	1298.
628.21	1383.	1912.	1520.	1810.	1609	1162.	1288.
658.05	1582.	1701.	1827.	1989.	1672. 1858.	1204.	1325
587.90	1605.	1518.	1947.	2106.	1955	1421. 1508.	1556.
70000	2000	12100	1 74 / 6	2100.	1907	15000	1649.
717.75	1721.	1850.	1981.	2141.	1992.	1529.	1670.
747.59	1725.	1870.	1997.	2156.	2015.	1542.	1678.
777.43	1716.	1854 -	1991.	2145.	2007.	1542.	1678.
507.27	1708.	1862.	1997.	2145.	2015.	1551.	1682.
810.26	1708.	1858	1993.	2149.	2019.	1542.	1682.
816.23	1708.	1858.	1993.	2152.	2011.	1555.	1696.
022.20	17120	1858.	1991.	2145.	2004.	1538.	1574.
828.17	1700 .	181160	1975.	2137.	2000,	1456.	1573.
834.13	1649.	1306.	1939.	2110.	1973.	1372.	1488.
836.13	1511.	1777.	1911.	2090.	1965,	1354.	1453.
838.11	1607.	1769.	1899.	2086.	1961.	1336.	1440.
840.10	1620.	1777.	1907.	2086.	1965	1323.	1451.
842.10	1628.	1777.	1911.	2094	1973.	1314.	1431
844.08	1632.	1790.	1915.	2098.	1977	1309.	1413
846.07	1641 a	1798.	1919.	2098.	1980,	1296.	405
848.07	1649.	1802.	1927.	2102.	1984.	1296:	1396.
850.05	1662.	1810.	1931	2110.	1984,	1291.	1396.
852.04	1662#	1802.	1939.	2110.	1980.	1309.	1418.
854.04	1658.	1814.	1939.	2110.	1984.	1359.	1475
856.02	1666*	23 X 44 0	1943.	2114.	1995.	1390,	1510.
858.00	1704.	1850.	1991.	2149.	2023.	1403.	1535.
850.00	1796.	1942.	2070.	2226.	2104.	1429.	1564.
861.99	1877.	2011.	2148.	2304.	2174.	1469.	1590.
863.97	1960"	2085.	2218.	2366.	2247.	1496:	1615
865.97	2026.	2147.	2283.	2432.	2313.	1529.	1057
867.96	2080,	2209.	2345.	2487	2363,	1580.	1703.
869.94	2107.	2232.	2365.	2514.	2394.	1614.	1737.
871.94	2111.	2243.	2388,	2530.	2406.	1664.	1800.
873.93	2138.	22746	2415.	2553.	2433.	1698.	1828
875.91	2158.	2297.	2438.	2580.	2460.	1711.	1840.
					i		

CALC	08/22/1		REVISED	DATE			11 1 7
CHECK	Russilla D	17/61			LEADING EDGE TEST	LT-5-617-2-1	17.17
APR			MI WALL STORY OF STREET STREET		EWA NO. 05617	SPEC: 0341	Page state + (manager + annual page + page)
AFR	-		HANG SEPTEMBER THE RESIDENCE OF SEMBOLISHING	erocconter ,-ot/cita bist problem	COND. NO. 02	RUN 03	
P4 ( R	ļļ.			MANUFACTURE STATES STATES	THE BOSING CO	MPANY	Di-80085
		il.	{				PAGE (O,OO
CONTRA	C)'						3-31

		and the second s	Management of Management Strategy		the state of the s		
PALL IN SECURIOR SECU	Mile give supulmentablished plu -	ha wir the				3 .11	7-4
	- 3	from d.	7 – II.	3-3	7.5	3-4	T-15
	2		<b>6</b> -	T12	7-13	¥ 4	
TIME	- 10 	्रा स्थान स्थाप क्षा क्षा क्षा क्षा क्षा क्षा क्षा क्षा	4 · 4 · 10 · 10 · 10 · 10 · 10 · 10 · 10	EES FAHREN	AHE I I manage	Figure 1 while take were	
SEC.	* ****	41 41 41				. 1.	1852.
		23.1.	2469.	2604.	2487.	1 1	1864
877.91	2 210		zu06.	2635.	2510.	1 23.	1888.
879.90	160	23520	2515.	2659	2529.	,753.	
881.BA	, 51.	2375.		2670.	2541.	1760.	1916.
883.87	2258.	2380.	2531.		25493	1783.	1920.
885+87	2266.	2398,	2550.	2686.	E 4 + 1 4	•	
ログタイプ	Ear W-				2580.	1778.	1912.
827+35	2297.	2429.	2591.	2717.		1791.	1928.
	2313.	2452.	2589.	2725.	2588. 5403	1805.	1940.
889.84	2324.	2464.	2605.	2741.	2603.	1803.	1948
891.84		2475.	2609.	2749.	2607.		1948.
893.82	2332.		2624.	2753.	2615.	1807.	1770-
895.8.	2336	2479 =	6000	€m ' u			1042
		~ MI	~42A.	2768.	2630.	1811.	1952.
897.83	2344.	2487+	2636 <sub>*</sub>	2768.	2638.	1815.	1952
399.79	2355.	2499.	2640.		2669,	1825.	1959
905.76	2386.	2529 -	2671.	2800.	2662.	1827.	1971.
911.73	2375.	2510.	2663.	2788.	2638	1807 4	1944 .
	2355*	2495.	2540.	2776.	5020°	700	
917.70	Con will I was	1,4,7,			4211	1807.	1940.
4.8	2317.	2460.	2612.	2745.	2611.	1799.	1932.
923.67		2448.	2503.	2733.	2595.		1932
929.84	2305	2402	25584	2706.	2572.	1795.	1924.
935.51	2262		2550 <sub>*</sub>	2706	2560.	1799.	1928,
941.58	2274 4	2417.	2558,	2698.	2576.	1803+	12500
947.55	2274 5	2413,	6-27-10	lu 's .		· •••	aan l
		~~		2706.	2572.	1737.	1920-
953.52	22740	24170	2562		2545.	1774.	1900.
959.4A	2251.	2398 -	2543.	2690 a	2522.	1757.	1892.
	2235.	2379.	2512.	2666.	2502,	1736.	1854.
965.45	2208.	23440 =	2485.	2643.		1715.	1852.
971.42	em.	2309.	2450.	2612.	2471.	L 1 *	
977.39	810 · *	Con Mary 1 1 1 1	turi.		- 11 2 mg	1707.	1828.
	~ ( 47 .	2270.	2415.	2576.	2437.		1812.
983.35			2392.	2561.	2421.	1690.	1808.
989.32	2115.	2251	2376.	2553.	2406.	1686.	1816.
995.29	2111,	2243.	2376.	2541.	2398.	1694 .	
1001-26	2092	2236 *		2530	2594.	1681.	1812.
1007.22	11	2228.	2368.	640-			707
**************************************		_	-0 4 E	2522.	2383.	1669.	1792.
1013-19	2080.	2220.	2365.		2367.	1660.	1787.
		2220.	2353.	2518.	2328.	1675.	1792.
1019.16	*t*	2193.	2326.	2483.		1656.	1783.
1049.01		2,51.	2303.	2456.	2309.	1656.	766.
1078.86		2135.	2272.	2432.	2290.	700	sk :
1108.70	1999.	E. 1	Los		eriq	. 4 11 .	1733.
	~ ~ 3	0 . ER.	2295.	2452.	2317.	1614.	1720.
1138.54	5003	2158*	2345.	2487.	2359.	1601 4	
1168.3A	2061.	2201*		2557	2421.	1669.	1804.
1198.23	2131.	2278.	2407		2499.	1770.	1900.
1228.08		2340.	2492.	2627	2533.	1831.	1975.
1627.00		2390.	2535.	2670.	C	-	
1257.92	Sen one en						
1							

CALC	08/22/1	REV:SEQ	DATE	TEST 17-5-617-2-	1 1/01
HECK	V2 01 1/7	lus II		LEADING EDGE TEST LT-5-617-2- SPEC. (SWA NO. 05617 BUN 03	
APR	Con prosecution			COND. NO. 02	02-80
APR			<u> </u>	THE BOEING COMPANY	PAGE
			<u> </u>	and the second s	3-
	ACT NO.				2.5000

CONTRACT NO.

		·					
	5-2	7-2	7-6	3 <b>-</b> 3	~7 ··· •	* <b>7</b> :	<b>-7</b> !
TIME	T-10				ر7	3-4	7-4
SEC.	1-10	T-11		T-12		T-14	T-15
350				REES FAHR	FULL: 11		
1107.76	4	3		_			
1497.76		2437.	2595.	2721.	2588.	1888.	2025.
1317.60	_	2386.	2593.	2735 <b>.</b>	2599.	1900.	2048.
1347.45		2452.	2601.	. 2733.	2508.	1892.	2013.
1377.30	2313.	2444.	2597.	2721.	2588.	1880.	2010.
1407.14	2313.	2444.	2599.	2725.	2580.	1888.	2013.
	•					•	2000
1436.98	2301.	2433.	2591.	2717.	2568.	1908.	2025.
1440.96		2444.	2599	2721.	2576.	1932.	2056.
1455.88		2533.	2690.	2796.	2550.	2130.	2277
1470.81							
1		2541.	2604.	2800.	2634.	2130.	2273.
1485•72	2425.	2545.	2693.	2800.	2646.	2161.	2316.
1:500 44	2421	2001	2624	0000	0410	24.40	0710
1500.66		2541.	2696	2800.	2650.	2169.	2312.
1515.57	·-	2549.	2702.	2803.	2646.	2165.	2312.
1530.49	_	2533.	2600.	2800.	2642.	2165.	2312.
1545.42		2533。	2694.	2788.	2642.	2165.	2308.
1560.33	2406.	2514.	2693.	2794.	2638.	2161.	2304.
1590.18	2308.	2514.	2659.	2772.	2615.	2146.	2304.
1620.03	2351.	2479.	2636.	2753.	2599.	2165.	2304.
1649.58		2454。	2609.	2737.	2572.	2122.	2273.
1679.71	2206.	24!3.	2566	2590.	2533.	2122.	2254.
1709.55	2220.	2355.	2500.	2643.	2464.	2083.	2215.
1 . (// 5 )		27758	7 0 0	5 J W J 0	E 4 9 7 8	20020	2210
1739.40	2092.	2224.	2372.	2534.	2348.	2014.	2153.
1769.25	1972.	2104.	2245.	2417.	2243.	1928.	2068
1799.10	1824.	1969.		2281	2120.	1815.	1959
		-	2105.				
1828.93	1687.	1810.	1947.	2125.	1977.	1673.	1800.
1858.77	1540.	1672.	1791.	1977.	1838.	1538.	1665.
3000000	. 7 20	4 (1 ***)	. F: m /*	. **	4 6 6 11		1503
1888.62	1330.	1443.	1595.	1799.	1664.	1405.	1543
1918.47	1146.	1278.	1373.	1586.	1482.	1218.	1352.
1948.32	993.5	1093.	1191.	1396.	1319.	1062.	1192.
1978.15	d <i>3</i> 3•8	932.3	1017.	1201.	1135.	905•0	1036.
2007.99	662.0	734.6	757.5	966•4	922.3	689•3	803.5
2037.84	512.0	551.7	575.1	732.4	724 • 1	535.9	635.4
2067.69	373.3	401.8	1107.7	571.3	569.0	408.5	506.1
2007.54	295.0	322.3	320.3	449.5	465.2	336.8	425.2
2127.37	246.7	267.2	253.4	374.1	384.5	253.8	350.1
2157.21	205.2	212.0	205.2	309.4	322.3	219.2	294.9
					_		
2197.06	170.7	177.6	184.5	260.9	280.9	191.5	267.3
2216.91	163.8	163.8	163.8	226.3	246.5	163.8	232.8
		20240	7 - 7 - 0				

CALC	08/22/1		REVISED	DATE		1 1/1/
CHECK	Rugall	117/61			LEADING EDGE TEST LT-5-617-2-1	1001
APR					FWA NO. 05617 SPEC. 0341	
APR					THE BOSING COMPANY	DJ-31
					,	PAGE 172
CONTRA	TASO IWAS BAC		·····			2.5000

TIME	ė.s			The state of the s
SEC	7			The Bush of the control of the
99.03~ 85.06~ 70.16~ 55.22~ 40.75~	27 20 400a		(	1000 1000 1000 1000 1000 1000
25.38~ 10.45~ 4.67 19.29 34.32	400.0 426.4 426.4 436.5 436.5	20200 6,7,6 4,6,6	134.9 -37.3 -37.3 -47.3 -1.4.7	00 1 001 001 001 801
49°23 64°16 71°13 86°04 100°97	030,7 463,6 937. 572.0 657.1	5	575 4 3 5 12 R 6 S 5 15 15 15 5 15 15 15	01)7L POTL DOT. 801.
1,5.89 130.81 145.74 150.71	501 501 478 501-9 630-5			DYL ROTL ROTL ROTL BOTL
162.64 168.61 174.59 180.55 186.51	915.5 915.7 102.5	To the state of th		80YL 40TL 80YL 11DTL 60TL
192.48 198.45 204.42 210.39 225.32	12062 13122 1418 15242 1800	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.02 473 - 3.1 - 2.5 - 2.3	POTE ROTE ROTE ROTE ROTE ROTE
240.24 255.16 270.09 285.00 299.93	2072; 2311; 2570; 2544; 2683;	-015 -1276 -1534 -2554 -2621	2031. 1215. 2557. 2508.	907L 907L 907L 807L 1708
314.85 328.77 344.70 359.61 389.46	2652; 2625; 2547; 2434; 2239;	1552. 11.25. 124.8. 2.51. 3.45.	9609, 9630, 9631, 9871,	BOTL BOTL BOTL BOTL BOTL

CHECK	1987 EET 11 3/61	1	LEADING EDGE TEST		Vol.II
,492 	and the state of t	in the second se	784 30 - 05617 1 30 - 30 - 32 -	SPEC: 0341 RUN 03	
APR			THE BOSING CO	YNA9MC	PAGE 9.01
CONTRAC	T. N.C.	Palas a vice se a and a	The state of the s		3-34
110 8 7 7 7 7	450 IWAS 615 174, 7.7		and a common of the state of th	er er til der de kommelten fler der entste elle flere beskere blev en	2-5000

İ	r II			1.5
T. T. T.	d ·			
500	18,1			000 12
1				
44 1 (y 3				C. T.
429.				•
478000	1 5 14			for the same
5		100		E Comment
in King of	10 mm	*	, = ,	r O M
, 57 F	7 - C . "	,	1"	いりて
	1015.	- 7-2	4 4- 1	eori,
5 -5 - 1	High transfer	**	3 .	51,00
258405	1.75		1 111	
697,60	1000	\$ Z		HOTE
712.75	1	4 -		r
147.59	1271	1		r., r.,
777517	134 ( =		3 507	
	0.50			A.C.
810.1		*		7
01 V · 1.				
to the second	1 1 1 1 1		= 37,	201
- \$2. Or	3 10 2		***	0071
820.	1 1			
354.,5	17, 11		96.	40%
834.14			1.2	70 m
E 7 3 2 1 1	20%			they want of
840=10	200:			3. 1.
542,10	2 1 m	12	9	har day
844.08	2 Mil. 1 g		7.	BUTL
846.07	P. 1		. 1	BOTL
848.07	2004)		581616	POTL
850.05	2048		1. 1. 1. S	30+L
852.04	2057	į _ \		SOTE
854,04	& Chris		110	21 2 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1
856.02	2086	1		18 To the state of
W 7 W W 1 1 12	4549 34 1 5 1		112	100
858:00	20A5.			PUTL
860.00	21655	( ) l.	1.5	ra Li T L
861.99	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	223	,	BOTL
863.07	2300	Time the second	1 1 1	my for the
865.07	2300	28 11/2 6	The Congression of the Congressi	• BUTL
829 BL	2445.		· Ga	<i>⊒1.</i> 5
867.96 Mag, 90	5000°		Fisher Control of the	807 m
	2519		at the same	13.07 E
071,94 873,93	2017		1 m 1 m	80 rL
			2:-7	6D7L
375.01	1. 1 . 1. 1. 4.	(6)		[ +12 ] Jane

CAIC [05,267]	3.40	The State of the Parish State and additional distribution of the state	esta virtimum i un tilita materiiki er vim vi tenda alda persiste ili <b>rasi virt</b> ek (di estitul milit yi tilitik senda vir	T
C. of Market C. C. C. C. C. C. C. C. C. C. C. C. C.		TOWN TEST	LT-5-617-2-1 SPEC. 0341 RUN 03	-
I AP.I	n, j	GEING C	nan eta militar y manusima eta manusia anterior dente estre	1

12- 3335 PAG. 10.01 3-30

Vol. II

CONTRACT NO

1 1 1. 2			•	
1		17		
SEC				
4				
3 277.91	25	77		1 5
1		7.5		
1 623,50				5.41
031.81	2.5			77.71
623457	10.4	( 2 ) .		7.07.
5 9 to 5 "	e * 1 57	•	13.11	1.771
1				
, 2011.nu	2690.	. "		1
5 C 4 C	261 "			
1		2		1 1
CO1484	2777	4.	+ 1	50.1
1. 0.3457	6 1 1 120			- 111
1 6.85.51	A TO THE STATE OF			1.771.
1 1121 1 21	Sea of the Co			*/ 1 12
807.81	= , = ' { + <sub>N</sub>			Υ .
099,79	12 - 12		1.00	;
9(=,7%	17.7		81T +	31.4
the second	With.			
8:22 10	1 - 1 -	90.		1.1
*				
	. Trime to			
7.3.67	27362			4417
47.50	777712		97 W	* * * * * * * * * * * * * * * * * * *
War Jak				
901.5R				
				11
947.57	8 1 1 m	, ,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
453.57	ξ, · · · · ·			- "Y regs I
959:48	4. 1 1 1	= , `		ror.
965.45	26409			ADTL.
772041	2612:	40.		Cod and the face
977.39	26			
7/1007	6.3			I will
933.35	20100	* *	E 137/12	WITE.
989.32	2593.	4 x 4	,	( = ) (
**			19	
995.29	2593			T I
1001.26	2574"			19 (
1007.22	25550			1 4 7 194
				4.
10.8 10	73 Fm 174 2 1	n		4 1 an 1
1013.19	2509.	3517	11.1	1.77
1019.15	2510:	1.	1.1	Common Street
1049:01	2449.	= 73.2		STL.
		22100	7 5 3	
1078.84	2434			ROTL
1108.70	2430,	1111	1 . :	BOYL
1138.54	24574	F 50%	27.1	16.4
1168.33	2440 4			in the state of
1100.23	2550.	2 3	43	
1228.03	2629,		1 1 1 1 1	400
1257093	2680		4.3.5	1. 17 The

CALC	03/24/1	i ar			1117
CHECK	12. 1 11/41 H		BEST FEST		101.11
APR	Amendade (appendig for a few and a f			SPEC. 0341	
APR	and trained transported productions are training and the second of the s		A BORING CO	OMPANY	D.2 3019-
Account the latest the	happined that impresent company accounts as on a surgery as a country of security to the contract of the contr			encord or Marketing. It is the based the company and a company and the substant of the contrast of the sale of the company of the sale of the company of the sale of the company of the co	PAGE (1.0)
CONTRAC	T VO.		a / dl l = man shink ski	Ball To the Brown Street World Continues on the complete Street Continues Continues Street Street Street Street	5-30

U6 5453 7450 CWAS B47 C A5 A C.

TIME SEC.			1 111	7 - 1
1317.6 1317.6 1347.45 1377.30 1407.14	2 % 2 % 27%	221		1 7 004 507 0.50 0.50 0.50
14 50.00 1400.56 1405.88 1470.81 1405.72	2734, 2738, 2587, 2604, 2580,			1 27L 1071 1071 2071 2071
1500.66 1515.57 1520.44 1545.42 1560.33	2664% 2676 2672% 2670% 2552	2.581	14	
1590*!H 1920*!3 1947*88 1079*71 1709*55	2644. 2644. 2633. 2601. 2540.			5 / 1 1
1739.40 1769.25 1709.10 1828.93 1858.77	24900 24180 25000 21084 1984	λ4 - 1 23 2 22 (2) 1 (2) 1 (2)	· · · · · · · · · · · · · · · · · · ·	HOTE BOTE BOTE BOTE FOTE
1888.62 1918.47 1948.32 1978.15 2007.99	1835. 1638. 1441. 1220. 941.2	50 10 82 1380 147 205 4	1 05. 15 to 14 to 12 to	POTE BOTE BOTE COTE
2037.84 2067.69 2097.54 2127.37 2157.21	716.3 554.2 443.9 323.4 247.1	001112 6356-0 <b>3</b> 36-0 <b>253</b> 8 <b>2523</b>	**************************************	FOTE BUTE BOTE BOTE BOTE
2197.06	198.5	· tot kodo Julio II.	. <sup>2</sup> . { <u></u>	eart. Bort

CALC	08/22/11	APRITOR DIET	 The same of the sa	1.7-5-617-2-1	Vol.7I
APR	Rep. 83 017(0)		544.7	SPEC: 0341 RUN 03	THE RESERVE OF THE PARTY OF THE
APR	The state of the s		 III, POHNG CO	MEANY	PAGE 12.01
CONTRAC	T NO.		i ja ja ki di e jaba ni usaan da jaba na j	in dan in in the control of the cont	3-37

•

- 3

	1166	7.				<i>)</i> V	= 2	1-23
1	SECT		90.70			r. U ja	n	100 tild 100 " am em em em en e
	99.99 85.04 70.10 65.02 40.29					100 mm	2	204.5 212.3 220.1 227.8 235.6
	25 (18) 10 (45) 4 (47) 19 (39) 34 (32)	280.3 2 2.7 351.7 301.1 206.1			775. A 705. A 6. A. C 7. C & C	*(O** *, '. *!!c.v.; !!!c.v.;	370 - 5 384 - 0 357 - 4 370 - 9 381 - 5	243.4 051.2 259.0 166.8 274.5
	49.23 64.16 71.13 66.09 100.97	311 9 321 - 322 - 7 323 - 7 333 - 7		, , , , , , , , , , , , , , , , , , ,		7 * 6 7 2 * 6 7 8 5 * 9 7 8 5 * 9	534.8 535.4 108.1 910.7 429.3	192.4 290.5 293.2 301.3 309.4
The second second second second	115.89 130.81 145.74 150.71 156.68	34136 33366 3336 3536 3638			23 (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	6.0 + 8.8 + 3.4 +	4.7.3 4.7.9 4.5.4 461.2 469.2	314.8 372.9 574.3 371.0 3.347
	162.64 168.61 174.58 180.55 186.51	305 30845 37342 37545 37545	100 - 100 -	5	6.1	63340 67646 54240 54245 4775	479.7 498.0 516.3 545.0 578.5	336.4 341.8 344.5 347.2 349.9
	192.48 198.45 204.42 210.39 225.32	384.5 392.5 400.5 400.5 445.5			19145 19240 -5048 1939	106-1 1160-1 176-2 10-2-2	516.6 559.8 715.3 779.3 974.2	352.6 358.0 360.7 368.8 384.6
	240.24 255.16 270.09 285.00 299.93	50) = 570 653.4 808.2 930.0	41, 5 × 3 × 3 × 3 × 3 × 3	14 1 14 15 1 4 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; 73 ; 5.; ; 6.; ; 753, ; 7660;	580*0 650:5 7.4 840:5 049:5	1214. 1470. 1744. 1942. 2078.	408.8 443.4 438.4 551.3 520.3
	114.85 129.77 144.70 159.51 189.46	1026. 1099. 1142. 1167.		2	2119.	1045. 1123. 1186. 1231. 1209.	2148. 2180. 2177. 2145. 2047.	701.9 783.4 857.4 923.4 1014.

CALC	108/22/11 REVISION	'AIL		ar a ser i cos i levero del de record	The state and constitutes accounts an account and account and account and account of the state o	111 1 77
CHECK	Resolve HILL				LT-5-617-2-1	Vol 11
AFR	and the said of the alleged hand had before a sile on the set of t	+ A-, 2+	A Company		SPEC. 0341	
APR	and the second s			TESCENG CO	MANANA	52. 1065.
				A STORAGE NAME OF THE PART OF THE STORE OF T		PAGEO, O.
CONTRA	CT NO.					3-384
U . 3553	7450 (WAS DAY 7 4 4 4 4			marine ar Arbo, or and a	e mjestie diesproprier tri en die jegenteerse werde jong in in <del>dispropried die betried beschied tribber</del>	2.5000

						- 1 %	a ~
. Man "						All are "	8-7
1006				`		?	
SEC.		2*	•	5       → =	d de la	Tay was a year	Con Cite and All to the Late
419.31							. 0 1 3
1	\$ 8 P			- 13	14 (1 50 -61)		1057.
449.15				2025		~	1034.
478.99	,		*		· 1 a	201 "6	1049.
508 (3	<b>\</b>	7 3	4 33	E 10		.582.	1027.
538.68	)   <u>)  </u>			1: - 7	133.	1009.	1001.
EZN III	( t. n. n			10.171	r	E	رساس الماسي
568201	560.2	,		4 n E .	1 11/1	457.	c78.7
20043	in the second	46.		Ke	1 1	4736	61.1
028.21	9.17 8	177		1747	1071.	1426	948.5
558.05	9:0 3	٠.	9 ,	1 1 3 8		1491.	941.0
587 4 707	5 D 1 1 6	F.	****	15,00	11 75.	1596.	943.5
1 10 00 100		, .		h 200 A	¢ 1*		E. r. ma
7.7.75	34.	43.		3 7 7 6	5 F	1166.	548.7
127.59	14	No. of the state o	: '\$'	t [ 20 =	1 . 7	,7000	0.49*8
177243			5/0		1291	1738.	1027.
100777		١٠.٠	r	1755.	1/210	1741.	1049*
1 870.50	( ) ( )			1	11324	1741.	1054.
0	4 1 4 40				5 19 11 42	* ***	
810.23	11179	1.74		1.5	1225,	174.50	1057.
4.25.20	111		10 GE 4.			3744.	1065
828.1	3 3 7 64				F2 3 7 4	5 070	1064.
1 8 3 4 a 1 2		1,710			1.57	1736	1000.
836.13	. LC	1000		3 1 1 1	2839	1730.	1577.0
470.11	17.43				· 149.	17200	1072.
840.10	1/204	V 100	1 .	37423	1219	1725.	1074.
842.10	1120,		- 73	1742	1242,	1725.	10740
844.08			10	1742,	1242	1722.	1077.
846.07	1129			1.00	1747	1722.	1079
040.0	A So En		•		7. T & &	7 E 3" m" 6	10,00
848.0"	1952		1 1 1	17.14.	1266	1719.	1077.
850.05	1154.	ina i	1771	17	1260.	1722.	1082.
852.04	1134.	244	Eni.	7 13 st 4	1247:	1722.	1032.
854.04	1134.	1540		7114	1245	1722.	1035.
856.02	1137.	The Co	1-12	1747	1249.	1725.	085
030002	& A. A. C	V 1, 1 *** * * *		1 2 4 64	7 5 14 15 1	E E de ver de	,000,0
858+00	1137,		1 1 4	: 50 a	1249.	1728.	1087.
860.00	1139,	1003,		1764.	1252.	1738.	1090.
861,99	11425			7 7 9 77	1254.	1755.	1090.
863.97	1142,	10.00	Mala	1774	1254.	1771.	1092.
865.97	1147		7 (1") 3	1818.	1257	1795	1092
00200	202113	and the second	, , , , , ,	1 4	C. 1 3	五十 万 65 数	20.00
857.96	1149.	15, 15: 5	įΣ'iť,	1337.	1257.	1812.	1092.
859.04	1119.	17.15.3.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 4 4	1257	1832.	1095.
872.90	1154,			9 5 - 9 5	1259.	1853.	1097.
873,93	1140.		· 1	1471.30	1262.	1875.	1100.
875.91	1182.	4.0		19126	1264.	1992.	1100.
J. T. (1 1.1)	A 4 17 4 . 1	1 1 1 1 1	7 9	2.7.254.90	Tr 22 A 8	5 to 1 En 12	72000

CHICK TOURS AND THE STATE OF TH	namen i and or mangeries i	and the management of the second of the second			***	To in partie as semila suscentration and district	tie, maartains in suoson vitti. – Jos dirasti vai sintri, joig dirassiddin aydin aspettigaa	the segment that the term to the profession of the Thingson's first or the
APR SOEPIG COMPANY 22 M	CALC NEY	24/1 1 4/	Sec. T.					11117
APR PAGE OLD	CHICK TOUR	St. Milet	,	FACT				101.11
APR PAGE ON PANY 25 MA	APR /	The last of the section of the secti		1 , 1	en,	17		
PAGE DIC	APX	Manuffle water for latest year one instants in the final part of t			1 100	AA CARA COLOR COLOR	a consistent for the contraction of the contraction	1.5 12:50
A management of the state of th	an againgt again agus na magaint. I mhailigigean gu man y spinagan gulainn agus	The state of the s			1118	(UNA 1786 - 4 CT) - 1 (MIN O 1.44)	r MIN I	PAGE DIOS
CONTRACT NO.	management of the second	digrecologic montpulsers that the state and a second probabilities as a second				or the seathers of participation while	en Organia — La departage (1960 eller in Roman Lauren) y 2,040 i 110 <b>eus in 1600 i 1,000 e</b> ller elle	1 4-7-6

معود

9/3/63

i							
10	1.0		<i>i</i> •	1 1-	į.)	41.	Ω-7
TIME			*1				
SEC		100			1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .		tion was copy and and one one will
1							
877.00	e .	*		: 12 h	:5677		1102.
879.40		1: 1	· :	15/113	· 267.		
881.88	t p	. ( ' ( =	200	1: =7.		101	1102.
833.87		الم دارية	Sit Sp	20.7	759.	13434	11.05
885.87	11/2		7 . 1 7	1504	1774.	713.	1107.
30200	6 2 6 3		4	1 . 1 . 1	ැප් සට ඉ	1917	1110.
E0700	1193.	11, 03,	1000	2010.	1.08.0	000	
355.94	1200.		1 1 1 m	707.4	7.583	004 .	1112.
891.80	127116		· 11 / =		1002.	50.71	112.
				20-01-	7:11	2038.	1115.
895.80	13711	1000			,	2052.	1120.
895.61	1221	1 1 3 0	$\ f^{\Lambda}C\ _{L^{2}L}$	7070 p	1507.	2069,	1120.
897.81	1 2 5 8	. = 12		1.17 1 11 12	( 6 1 1 )	2000	0 4 73 78
1	1.20 n		( 1, 1, 1 )		1502,	204.5	1123.
509.79	1	- to the	+ (1) : A ) !	, 80°01	1508.	2097.	1125.
905,75	16.	* - * :		2100	1321.	213-1	i 138.
9:1.73	777	, , e	4 (12.1)	7.57.	1739.	2163.	1148.
917.70	1200	· · ·	1 (1 1)	, , , , , , , , , , , , , , , , , , ,	1352,	2160.	1158.
003 67	1.451		* * * * * * * * * * * * * * * * * * * *	73 S 1	48 11. 76	0.4 - 0	5
923.67	1300	1	jii 1.	A to the	1 - 50	2192.	1158.
U29.64	1320.	7 7	1000	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1301.	2198.	1178.
935.51	( 1771 )				346,	2201#	1191-
941.58	1726		1 1	220	3407.	2210.	1204 9
9117,95	4.24	4	*	· 君(4)	1420 %	2210.	16124
933,52	1350	· · · · 3	4 3 4	4.1114	1028,	221.14	12247
959.48	1300	24.	44,	2214.	1061	2210.	1234.
965.45	:367.		19 M	2211.	6684	2210.	1245.
971.42	1		. 570.2	2205.	4565	22041	1252.
977.39	1375.			2.07.2 g		2192*	1252.
2/14/2	all ment ( Let )		al sup		- 16.00 6	21724	12329
903,35	13750		275   15 mg	2 1 h	11.07.	2177.	;268.
989.32	1377.	23 200		228,0%	3472	2169.	1275.
995-29	1277	1235.	1 15 11	2:60.	1474	2160.	1230.
1001.26	1378.	12.42		21010	: 477	2154.	1285.
1007.22	1378.				1477		,
20011955	8-41110	يگه خو ميا	1 3 17 19 4	22514		2145.	1090=
1013.19	33750	2.357	11574	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1082.	2139.	1296.
1019.16	1375.	17554	1	2432	1482.	2133.	1298.
1049.01	OBE	1250		2.20.	1435,	2112.	1314.
1078.84	1504	1248.	198,	2045.	1937	2089;	1322.
1108.70	1388	1254	1195.	2081.	1490,		1332.
was programmed to	4 0 0 3	- the of	10 13 10 4	- D & 0	1-700	2075.	2-126.8
1138.54	1399	1.363	_ Q ."	7084.	1495.	2075.	1343.
1169.38	1400-	1.277	1.703.	2020.	1505.	2083.	1353.
1108.23	14214	1 2 55		2125.	1519,	2118.	1366.
1228,08	14500	1.83.7	1334	2178.	1542.	2175,	1335*
1257.92	1.0		1366	2227		2225,	1
またフィップム	1085.	16 1/15	E - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	541.10	1566.	to the to all to	1408.

CALC OS./22/, PAVISED DATE		11 :
CHECK PLANTERS & TOTAL	t Leading foor TEST LT-5-817-2-1	101.11
RIA	1 1784 RO. 08617 SPEC. 0341 1 1080 NO. 02 RUN 03	Section and place of the property of the second of the sec
AP2	THE BORING COMPANY	PAGE NO.
CONTRACT NO.	DOENNIS COMPANY	PAGE II

	4							
		· 21	ē	2 = 1	to see !	1-0	do en	8 <del>-</del> 7
	TIME				ال ج ـــ ١	` 2	• ,	T-23
-	SEC		er i			or marker of the second		
i						. 4		
	1287.76	14 42	1.55 00.4	{ · · · ·	22700	1644	and the second	1432.
i	1317.60	1: 18:	0	( ) = a	2306.	1620.	2 4 4 4	1461.
Ì	1347.45	1 3%	1621.	\$ * 14 T	2321.	:644,	2326.	1497.
-	1377.30	150 .	3 4 7 6 3	15A0.	2330.	1660,	2332.	1508.
i	1407.14	1500.	142 1	1531.	2339.	1675.	2344.	1531.
		4 10 (2 10		4 ~ ) ( 1)	E - 2 - 1 + 4	10100	67440	10010
-	1436.98	1624.	11,78:	1402.	2347.	1691.	2347.	1550.
-	1440.96	1626.	1478.	1494.	2347.	1606,	2353	1550.
1	1455.88	1655.	,49	1420.	2377 .	1701.	2382.	1560.
i	1470.81	1650.	1500	478.	2345.	1700	2394.	
1	1485.72	1655.	15254	4447	2389.			1571.
-	2702012	1030*	L 24 J 4	7	C 102 a	T : 8 .	2403.	1578.
-	1500.66	1668.	15,36 .	1475.	2389.	1723.	(403.	1586.
İ	1515.57	6750	1000	1401.	2398.	737		***
į	15.40.49	1697	15598	115 cs 2, 3	2398		2410.	1597.
8	1545.42	1602.	1567	16.1%			2415.	2605.
Ì	1560.33	1700.	1570%		2398.	1750,	2416.	1615.
	220043E	1 . 7.2.4	- ") - 1 v	15:70	5330	0753,	2416"	1520.
1	1500:18	17:10	5 5 5 5 5 6	116,125	73000	761,	2416.	1636.
-	1000.03	1713.	1575	14500	2389.	1767.	2400.	1041.
	1549.88	17:00			2377	1770.	2394.	
I	1679.71	17.10	Le vidie	1. 11. 14. 14.	2356			15491
1	1709.55	17050	1500			1770.	2368.	1649.
1	* 1 (1) A R 3 7	576176	1 "N - 12 A	E Park to	2330.	1764.	2341.	1049.
	1739340	1689,	175,1-7 a	1501.	2276.	9 m 4 da	2284,	1430
ĺ		1671	37500	-	2217.	1756.		1639.
1	1769 25			1535.		1739.	2216	1631.
	1709.10	1550.	1 7 7 7 6	1514	2142,	1723.	2130.	1618.
ŧ	1828.93	1621	1570	1 4 (13)	2056	699,	2038.	1602.
	1858.77	1587	14700	. C	1960.	1670.	1931.	1578.
	1888.62	1551.	1456	428.	1857,	1636,	1826.	1552.
ı	1918:47	1505	1395	1399	1747,	1597	1708.	
	1948.32	1450	1343,				1590.	1521
	1978.15		1303.		1630.	1558.		1484
						1508.	-	1442.
	2007.99	1365	1250	17510	1400.	1456.	1353.	1400.
	2037.84	1297.	1202	; j 08.	1265.	1391.	1224.	1345
	2067-69	1223.	1139.		1133.	1310.	1100.	1278.
	2007.54	1137	1068	1054.	1166	1216.	986.7	1201
	2127,37	1046,	990.3		1189.	1110.	878.5	1115.
	2157.21	955-2		012.6				
6	1761C7m	サリンドム	9;5:0	CIE / BO	1184 .	997.1	769-1	1027
	2197.06	876.9	SE4 O	046.6	1140	899.3	470 E	001 0
			351 : 8		1169.	_	672-5	941.0
ø	2216.91	813.3	798.5	789.0	1151 x	795.4	591.2	959.9
								1

CALC	108/22/1	3/7/10		and the open towards	LEADING TOSE TEST	LT-5-617-2-1	Vol. II
APR	hand the first and the con-	f : N. frank de skudde	denis dar - som gladelis i delle en	er er er erestere	CMA NO. 05617 CONO. NO. 22	SPEC. 0341 RUN 03	
APR		procedus, de Marsonii printificana			THE BOEING CO	OMPANY	PAGEIZ.O
ONTRA	CT NO.	Paras servicine producero Rel	ance impath-responsible on on-on-		e (des la la la la la la maneral de estada de estada de estada da estada de estada de estada de estada de esta		3-415
u6 5553	7450 (WAS BAC	1749 4 9).	BOTO - 10 1 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0	graphs adjustment to 1.	in di ny vitor ny displantra dia <sub>ka</sub> to dia mana katabang dia pangangan dia <mark>katabangan na pitawahan pa</mark> tata p		2 5000

## NAC DATA

TOLERANCE FOR ALL OTHER THERMOCOUPLES = \$165°F.

THERMOCOUPLE NO.

PAGE

T-10, T-11, C-15, T-12, T-13, T-14, T-15

3-43 --3-600

C-34, C-54, T-16, 422

3-47-3-50 . 1

T-17, T-18, T-19, T-20, T-21, T-22, T-23

3-51-3-54

MI-24 - Bad Tharmaco pla

CALC	Reynolds 6/6/62 82VISE 1 DATE Stopp 9/7/61	LEADING EDGE TES EWA NO. 05617 COND. NO. 02	T LT-5-61 <b>7-2</b> 11 SPEC. 0341 RUN 04	Vol. II
APPO	No. of the second secon	BOEING AIRPLA	NE COMPANY	3-47/

SAC 973 D.R3

- 1	
o	
5	
•	
۲	
~	
~	
Interfold	
- 4	
**	
~	
U	
-	
•	
(a)	
Moor	
- 50	
'n	
X	
O	
~	
- rg	
71	
=	
_	
P.4	
=:-	
2	
np .	
30	
-	
iness	
~1	
•	
\$ tr. 10	
-	
ž	
9	
ň	
•	

1				_			
TIME	2	allia 1 mars	7- 4	3-3 1-12	-13	3-4	7-4 T-15
SEC.	was as you will be tall of	rige A4 h 15	48 11 ms		Not I Tomber		P 400 20 30 10 10 10 10 10 10 10 10 10 10 10 10 10
99.99.	300 00	34407	761.5	443.6	47000	30 .73	367.3
85.07~	24 54	322,1	3.55.2	420.4	412.7	295 4	355.8
70.14-	3: 4.5	391,3	401.9	484.1	875.0	323+1	378.9
55.23	. 36.89	351.4	379.9	472.6	115300	316.2	354.6
40.29-	362.2	39 . 3	401.9	501+6	47500	323 • 1	390.4
25.38-	373.8	407.5	425.0	530.5	510 · 5	336.9	407.7
10.46	359.0	390.3	413.5	513.1	499.5	330.0	401.9
4.47	391 +2	430.7	442.3	547.9	527 08	362.2	436.6
19.38	402 + 8	647.5	449 . 1	559.5	53983	356.5	435.6
34.30	385.4	4,901	430.8	54201	522.0	362.2	430.8
49.23	408.6	449 0	455 * 4	576.9	550.8	379.6	459.7
64.15	408-6	442 * 5	453.9	57101	550·8	373+8	453.9
79.04	40800	93600	1153.9	571 • 1	545.0	385.4	459.7
93.99	62A.00	455.3	1177.0	605.4	573.8	402.8	482.7
108.93	391.2	47 to de	440.1	571.4	550.8	397.0	477.0
123.84	431.8	474.8	489.5	610.7	579.5	365.4	471.2
138,76	449+2	46206	500.1	616.0	591 + i	391.2	465.4
150.70	以林思。江	477 . A A	500.1	621.2	596.8	408 - 6	1198.5
156.67	015.7	<b>6</b> 50 0	F01.4	779.6	722+8	478 - 1	563.6
162-63	68925	739.49	761.3	885.9	ASLOT	559.3	650.9
168+60	73107	502.8	939.0	981.0	025.5	615.7	719.2
174.57	855.3	922.4	962.7	1116.	1048.	668 = 4	777.0
180.54	945.5	1026.	1084.	1224.	1161.	752.8	858.0
186.51,	1000	1088,	1150.	1306.	1239.	830 * 3	952.7
192.48	1088°	1168.	1247.	1400.	1330.	910-4	1041.
198.45	1148.	1256.	1342.	1501 -	1435.	970.5	1122.
204.412	1278.	1377	1474	1615.	1535.	1058.	1210.
210.39	1346.	1465.	1568 1375	1721.	1635.	1153.	1319.
225.31 240.24	1615。 1820。	1727 ± 1957 *	1867.		1906.		1501.
24002"	10500	1907*	7113.	2225.	2119.	1615.	1815.
255.15	2075.	2201.	2376.	2470.	2347.	1820.	2051.
270.08	2290.	5450 .	2612.	2693.	2567,	2022.	2252.
285.00	2314.	2468.	2655.	2751.	2621.	2080.	2330.
299.92	2352.	2510.	2694.	2787.	2668.	2112.	2372.
314.85	2325.	2487.	2671.	2775.	2656.	2092.	2337.
329.76	220u.	2456.	2644.	2747.	2633.	2065.	2314.
344.69	2201.	2360:	2539.	2557.	2551.	1987.	2241.
359.61	2123.	2275.	34H2.	2579.	2466.	1921.	2171.
389.46	1891.	2039.	98188	2369.	2266.	1733.	1993.
419.30	1754.	1910.	2063,	2233.	2127.	1606.	1847.

CALC	08/22/1		REVISED	DATE	-derived 1947-th referential date of the sent of the s	ad na palikur dinan kepa dan pak-na kemada sedalih urti ya 1986 si 1986 (1886 (1886)	1110
CHECK	Runoldi	976	and the same of the same		LEADING EDGE TEST LT-		101.11
APR	, i		nore to men also yields	NET OF THE PROPERTY.	FWA NO. 05517 COND. NO. 02	SPEC. 0341 RUN 04	
APR		and the second second	and the state of t	lumada miras é pa <b>mak</b> t an élama a	THE BOEING COMPA	of the Carrier of the	172-80085
CONTRA	CT NO.		Lander englances secure sec.	pa no 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-tauwi-dan 1977—75 k (1980) t <del>awa alak antokia alak (1984) a</del> gw <mark>ali-</mark> aww Danga alak-a abad alakhik wannin kir	ngan karalan pengangan badakan bahan penda dibilan bahan Pengan bahan bermasa k	3-45

Gram

		. 2	7-2	7-6	3-3	7~3	5 d.	7-4
	TIME		T _ 1	Cul	7-12		70 4	T-15
	SEC.	dut the fact that the wife	CO ON POST AND A SUBSE	BAL 1879 10 10 10 10 10 10 10 10 10 10 10 10 10		ENHFIT		
			i					
	449.14	ەق. ا∷ ز	1705.	5 12 1 t	2035。	1942.	11	1664.
	478+98	14 81 1 1 4	101 .	1732.	1914.	1846.	1232.	1433.
	508-83	13 9.	1512.	1618.	1805.	1736.	1202.	1399.
	538.68	130 .	1478.	1559.	1742.	1681.	1134.	13334
į	568.52	1264.	1403.	1513.	1700.	1631.	1125.	1319.
į	598,35	1287.	1421.	1534.	1717.	1643	1120.	1319.
-	628.20	1373.	1504.	1622.	1801	1723.	1195.	1399.
I	658.05	1564.	1689。	1839.	2000.	1902.	1381.	1597.
1	687.90	16613	1806.	1947.	2093.	1992.	1530.	1732.
	717.74	1682,	1842.	1991,	2132.	2031,	1526.	1723.
-	~ ~ ~ ~ ~ ~ ~ ~							
į	747.58	1703.	1858.	2005.	2152.	2046.	1452.	1631.
-	777:42	1086.	1842.	1907.	2140.	2042.	1443.	1622.
İ	807.27	1678.	1842.	1003	2140.	2054.	1439.	1618.
-	810.25	1678.	1842.	1999,	2140.	2038.	1439.	1514.
ļ	8;6.22	1085"	1838.	1989.	2136.	2042.	1443.	1618.
į	£42 (0	1606	1 c /1 c	. 00 ×	0:42	8.5.40	4 (1 () ***	
	822,19	1686	1845.	1993.	2140.	2038.	1443	1618.
ĺ	828.16	1669.	1820.	1978.	2128.	2027.	1443.	1618.
ĺ	834.12	1602.	1727.	19316	2101.	2007.	1332.	1513.
	836.12	1585	1769.	1919.	2093.	2004.	1296.	14610
	838.11	1581 "	1755.	1911,	2085.	1996.	1260.	1426.
	840-09	1585.	1780*	1903.	2085.	1988.	5 <b>7</b> (1 1 %)	4/10/1
	842.09	1593.	1769.	1911.	2089.	1992.	1241.	1404.
	844.08	1615.	1773.	1931.	2097.	2004	1223. 1223.	1391.
	846.06	1615,	1786,	1931.	2097.	2007	1218.	1382
	848.06	1610.	1777.	1923.	2097.	2000.	1214.	1377.
	040000	40104	3. / 1 / 6	1 12 20	2047	2000,	12740	17//8
	850.05	1619.	1786.	1923.	2093.	2007.	1213.	1382.
	852.03	1623.	1781.	1931.	2101.	2004.	1241.	1408.
	854.03	1623.	1790.	1939.	2101.	2007.	1260.	1443.
	856+02	1631.	1806.	1947.	2109.	2019.	1310.	1500.
	858.00	1653.	1826.	1981.	2136.	2042.		1543.
				_				
	859.99	1716.	1890.	2047.	2202.	2104.	1430.	1635.
	861.99	1824.	1992.	2148.	2303.	2177.	1470.	1690.
	863.97	1913.	2073.	2237.	2373.	2250.	1522.	1744.
	865.96	1976.	2135.	2303.	2431.	2304 *	1572.	1795.
	867.96	2018.	2170.	2345.	2470.	2347.	1602.	1827.
	869.94	2049.	2205.	2368.	2505.	2374.	1627.	1847.
	871.93	2065.	2228.	2392.	2521.	2397.	1653.	1857.
	873.93	2084,	2232	24110	2540.	2412.	1669.	1887.
	875.91	2112.	2271.	2442.	2560.	2428.	1695.	1911.
	877.90	2150.	2298.	2473.	2591.	2459.	1716.	1935.
								:

CALC	08/22/1		REVISED	DATE	and the second of the second o	erreit, sommitte erdine de telescoperationseries ausselden sinde en place folker aus delen auf 1949-1949 van d	11.1 17
CHECK	Burnelikas	917/60			LEADING EDGE TEST	LT-5-617-2-1	VOI. 11
APR			- magaine, buy as especially installed all the best of		EWA NO. 05617 COND. NO. 02	SPEC. 0341 RUN 04	
AFR			NAMES OF STREET		THE BOSING CO		02-891185
	]						PAGE 1-4-,CC
CONTRA	CT NO.		Manager and Control of American Spirit St. 1974. A. 1974 A.				3-474

as distantiable for the Mind Str. Mil		NAMES OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF THE PERSONS OF T	-	** *****	1994		;
							<b>~7</b>
	- 2	7-2	7-6	3-3	7-5	3-4	7-4
500 T A C F	10	er C	C=1.	T-12	T-13	7-14	T-15
TIME	The same of the sa			FES FAHRE	NHEIT	When the control of t	
SEC.	1 2 St. 60'L SER (RIN LINE SER	100 001 == 34	<u>,,,,,</u>	1			5
		0	2496.	2611.	2456.	17.00	1950.
879.90	21740	2313.	•		2509.	1750.	1962.
881.88	2: 150	2348.	2527.	2642.		1752.	1978.
803.86	2.300	2371.	2546.	2657.	2528.		1939.
895+86	224 : 0	2387.	2577.	2681.	2547.	1779.	
	2275.	2414.	2593.	2697	2563.	1771.	2001-
887.85	See En 1 w	toro = T	•				
	2050	2410.	2601.	2708.	2571.	1788.	2005.
889×83	2279.		2609.	2712.	2582.	1788.	2009•
891.83	2282.	2418.		2720.	2590.	1779.	1997。
893.82	2286.	2425.	2616.		2594.	1779.	2001.
895.80	2310.	2441.	2624.	2732.		1788.	2009
897.80	23210	2456.	2636.	2740.	2605.	7,000	200,
- , . · · · · ·	71				at. a & **	. 706	2012
899.79	2337.	2464.	2651.	2744.	2613.	1796.	2012
		2472.	2655.	2763.	2633。	1788.	2012.
905.76	2345	2472.	2667.	2759.	2637.	1804.	2016.
911.73	2348.		2636	2744.	2625.	1779.	2001.
917.70	2306.	2445.		2716.	2605.	1775.	1993,
923.67	2275 »	2425.	2612.	21100	2000	• • • •	4
				07.0	2586.	1796.	2012.
929.64	2263.	2410.	2601.	2712.		1800.	2016.
945.60	2216.	2371.	2566。	2677.	2563.	_	
941.57	2228.	2375.	2570.	2685.	2567。	1775。	2001.
	2213.	2371.	2558。	2673.	2563.	1796 6	2005.
947.54		2371	2558.	2677.	2563.	1788.	2005。
953.51	5554"	67170	000	2004 21F [ F ] W			
			0 E E II	2677.	2563.	17920	2009
959.47	2209.	2325.	2554.		2536.	1737.	1962.
965.44	21810	2333.	2512.	2650.		1728.	1950.
971.41	2150.	2305.	2496.	2634.	2520.	1712.	1931.
977.38	2115	2271.	2457.	2595.	2490.	•	1903.
983.34	2080.	2240.	2423.	2564.	2459。	1686.	1,300
78207	20()04	C					.047
0.00 71	204°	2166.	2388.	2544.	2432.	1648.	1867.
989.31			2396.	2540.	2428.	1661.	1871.
995.28	2057.	2224.		2521.	2412.	1682.	1879.
1001-25	2053.	2209	2380	2517.	2401.	1674.	1883.
1007.22	2045.	2205.	2372.		2385.	1619.	1823.
1013.19	2034.	2189.	2361.	2501.	2040	2 W . V	E y
- 10.0%			1		9200-	1615.	1811.
1019-16	2045.	2189.	2365.	2509.	2389.		1774.
1049.01	2018.	2159.	2326.	2459.	2343.	1598.	-
	1901.	2124.	2299.	2435.	2316.	1568.	1744.
1078-85		2104.	2276.	2404.	2293.	1560.	1744.
1108.69	1960.		2237.	2428.	2312.	1555.	1744.
1138.53	1987.	2124.	و از ساج				
			~ ~ ~ ~ ~ ~	2470.	2355.	1568,	1761.
1168.38	2025.	2166.	2337.		2420.	1686.	1887.
1198.23	2002.	2240.	2423.	2548.	2493.	1758.	1962.
1228.08	2178.	2321.	2492.	2614.			2043.
1257.91	2216.	2356.	2543.	2657.	2536.	1836.	2090.
	2267.	2398.	2589.	2701.	2582。	1877,	2070
1287.75	die Co T.J 7 9	Met A - Gas 19	- 111				
		1					
			•				
		and the second s					

		REVISED	DATE		$ \Pi $
CALC	08/22/1	Lear C. and F.		LEADING EDGE TEST LT-5-617-2-1	1001.11
CHECK	Paynet 2 9/7/4	THUM BOATIO SELEK MP. E.TAM		FWA NO. 05517 SPEC. 0341	A CHARLES OF THE PARTY OF THE P
APR	79.7		T. SERVICE ALL PROPERTY.	COND. NO. 02 RUN U4	02-80082
APR		And the last of th	THE RESERVE OF THE PERSON NAMED IN	THE BOEING COMPANY	PAGE SOO
					3-45
CONTRA	ACT NO.	andreas or the second s			2.5000

; ;

J in Maldina i madellinas vaidaus mainija.	diction of Military and the same and the Sagi	A STATE OF THE PARTY OF THE PAR	-	-16 UM ROBERT - 1 - 10 - 17	shofter special-householders a		
į.	100-0	17 0	** - <i>(</i>	<b>7</b> ~	-44 /	** ,,	<b>a</b> = 0
N T MOT	2 /2	7-2	7-6	3-3	7~5		7-4
TIME	¥ + C	1 4		7-12		Y 4	T-15
SEC.	Marine Harrison Cod Will	Figgress to the page of the State of	ر به - ۱۳۰۰ سا ( به - ۱۳۰۰ سا ۱۳۰۰ ۱۳۰۰	LEES FAHRE	ENHEIT	ne CP votant <sub>state</sub> v	****
1 1 1 2 2 0	e e e e e	<b>3</b> .	- 19 - 19				
1317.60	2257.	2394.	2593.	2704.	2594.	1803	2101
1347.45	2275.	2394.	2601	2697.	2586.	1373.	2082.
1377-30	22.7.	2383.	2597	2708.	2590.	1344.	2051.
1407-13	2275.	2398.	2601.	2708.	2590.	1877.	2067.
1436.97	. 2251.	2375.	2577.	2693.	2571.	1860.	2036.
	0.0-80						
1440.96	2255	2383.	2595.	2697.	2574.	1868.	2043.
1455.87	2391.	2495.	2694.	2771.	2652.	2123.	2337.
11470.81	2368	2480.	2679.	2763.	2633.	2123.	2326.
1485.72	2368.	2487.	2696.	2775.	2640.	2115.	2334.
1500.65	2376	2491.	2690.	2771.	2629.	2123.	2314.
1515.57	5368*	2491.	2679.	2771.	2529.	2127.	2318.
1530.48	2380.	2499.	2694.	2783.	2637。	2139.	2349.
1545.42	2383.	2503.	2694.	2787.	2633.	2139.	2337.
1560.33	23000	2491	2693.	2771.	2625.	2125.	2330.
1590-18	2348.	2476.	2667.	2759.	2625.	2127.	2337.
1620.03	2321.	2449.	2640.	2740.	2602.	2119.	2326.
1649.87	2200.	2425。	2616.	2720.	2582.	2100.	2307.
1679.70	2251.	2375.	2550.	2669.	2536.	2077.	2279.
1709.55	2193.	2321.	2496.	2614.	2486.	2065.	2260.
1739.40	2069*	2197.	2372.	2509.	2389.	2026.	2221.
		-					
1769.25	1941.	2077.	2245.	2393.	2289.	1897。	2090
1799.09	1812.	1942.	2101.	2257.	2169.	1796.	1989.
1828.92	1682.	1806.	1943.	2109.	2034.	1665.	1855
1858.77	1534,	1634.	1770.	1953.	1894.	1526.	1706.
1888.62	1351.	1452.	1555.	1772.	1727.	1395.	1580
1							*
1918.47	1176.	1274.	1364.	1586.	1556.	1190.	1369.
1948.31	1029.	1088.	1192.	1422.	1396.	1024.	1196.
1978-14	855.3	902.5	977.6	1224.	1202.	850.3	1041.
2007.99	.710.6	729.4	803.1	1015.	1010.	700 • 1	858.0
2037.84	524 * 5	557.6	592.4	790 • 2	811.2	518.7	671.9
-							
2067.69	373.8	384.5	401.9	576.9	612.8	373.8	494.3
2097.53	281.5	301.6	308.6	449.4	470.2	281.5	407.7
2127.36	233 +1	246.5	253 • 4	362.4	389.7	233.1	329.3
2157.21	191.5	198.2	205.2	295.5	328.7	198.5	287.9
2187.06	163.8	163.8	177.6	247.0	273.7		253.4
		-					
2216.91	156.9	156.9	156.9	219+3	246.2	150.0	225.9
2246.75	150.0	150.0	150.0	198.5	218.7	150.0	205.2
		200			·		

CALC	08/22/1		REVISED	DATE			11 1 71
CHECK	Runalds	9/7/63			LEADING EDGE TEST		001.11
APR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				EWA NO. 05617 COND. NO. 02	SPEC. 0341 RUN 04	
APR					THE BOEING CO		DZ-8015
	<u> </u>						PAGE 16.0

TIME SEC.	\$ 16 0 × 3 M	2-7 0-5 -DEGRE 3	3-5 T-1 FAHRENHEI	7-5 T-24
99.99-	36 +2	379.6	316.5	BOTL
85.07-	357+1	350.7	309.5	BOTL
70.14-	57-+0	408.6	337.3	BOTL
55.23-	374+0	365.4	344.2	BOTL
40.29-	365+6	408.6	351.0	BOTL
25.38-10.46-10.47 19.38 34.32	597.2 597.2 426.2 443.6 426.2	431.8 408.6 466.6 455.0 466.6	374.2 374.2 391.6 391.6 397.4	BDTL BDTL BDTL BDTL BDTL
49.23	451.0	478 • 1	414.8	BOTL
64.15	443.6	460 • 7	426.4	BOTL
79.08	465.8	478 • 1	420.6	BOTL
93.99	472.6	501 • 3	443.9	BOTL
108.93	451.0	478 • 1	438.1	BOTL
123.84	478*4	495.5	432.2	BDTL
138.76	484*2	507.1	449.7	BDTL
150.70	495*8	507.1	455.5	BDTL
156.67	582*7	636.8	478.7	BDTL
162.63	700*4	795.0	542.5	BDTL
168.60	810.7	830.3	594.8	BDTL
174.57	905.9	905.4	653.4	BDTL
180.54	1020.	1039.	716.8	BDTL
186.51	1107.	1130.	796.1	BDTL
192.48	1191.	1195.	871.5	BDTL
198.45	1297.	1246.	931.7	BOTL
204.42	1400.	1390.	1007.	BOTL
210.39	1501.	1501.	1103.	BOTL
225.31	1780.	1783.	1370.	BOTL
240.24	2031.	2034.	1646.	BOTL
255.15	2290°	2279.	1943.	BDTL
270.08	2400°	2504.	2220.	BDTL
285.00	2564°	2558.	2336.	BDTL
299.92	2615°	2593.	2399.	BDTL
314.85	2607°	2554.	2395.	BDTL
529.76	2583.	2523.	2387.	BDTL
544.69	2490.	2426.	2321.	SDTL
359.61	2404.	2345.	2239.	BDTL
589.46	2206.	1762.	1955.	BDTL
419.30	2019.	1615.	1790.	BDTL

CALC	08/22/1	REVISED	DATE		Vol. II
CHECK	Regard 9/1/41			LEADING EDGE TEST LT-5-617-2-1	
APR				EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 04	
APR				THE BOEING COMPANY	DZ-8688
				THE DOESN'S COMMAND	PAGE 13,C
CONTRA	CT NO.				3-45
U6 5553	7450 (WAS BAC 1745 A-R1	)			2-5000

r - v - y q =

s (Control

,/1 ·

TIME, SEC.	6 VM 0.111-04-87-67-109	2.1° 7.1° 2.1° ββΩω	3-5 T-1 FAHRENDE1	7-5 T-24
449.14	1721.	1568.	1608.	BOTL
478.98	1721.	1716.	1604.	BOTL
508.83	1544.	1619.	1499.	BOTL
538.68	1544.	1526.	1397.	BOTL
568.52	1497.	1492.	1352.	BOTL
598.36	1479.	1443.	1339.	BDTL
628.20	1586.	1483.	1370.	BDTL
658.05	1780.	1623.	1494.	BDTL
687.90	1890.	1877.	1676.	BDTL
717.74	1918.	1897.	1744.	BDTL
747.58	1949.	1889.	1769.	BOTL
777.42	1953.	1901.	1792.	BOTL
807.27	1946.	1909.	1794.	BOTL
810.25	1942.	1897.	1786.	BOTL
816.22	1946.	1909.	1786.	BOTL
822.19 828.16 834.12 836.12 838.11	1946. 1946. 1973. 1973.	1905. 1901. 1783. 1762. 1750.	1790. 1794. 1756. 1735. 1727.	BOTL BOTL BOTL BOTL BOTL
848.06 844.08 842.09 840.06	1996. 2008. 2012. 2016. 2023.	1745. 1758. 1775. 1792. 1792.	1714. 1710. 1710. 1710. 1710.	BDTL BDTL BDTL BDTL BDTL
850.05	2019.	1804.	1706.	BDTL
852.03	2019.	1812.	1710.	BDTL
854.03	2019.	1808.	1714.	BDTL
856.02	2031.	1820.	1714.	BDTL
858.00	2070.	1824.	1710.	BOTL
859.99	2140.	1864.	1722.	BOTL
861.99	2218.	1897.	1752.	BOTL
863.97	2284.	1956.	1792.	BOTL
865.96	2334.	2014.	1818.	BOTL
867.96	2381.	2053.	1859.	BOTL
869.94 871.93 873.93 875.91 877.90	2408. 2428. 2459. 2474. 2502.	2080. 2100. 2119. 2143. 2166.	1891. 1916. 1943. 1970. 2002.	BDTL BDTL BDTL BDTL

CALC	08/22/1	REVISED	DATE			I I) AI TI
CHECK	Kundeh 971	6)		LEADING EDGE TEST		001.3
APR	130418:34			EWA NO. 05617 COND. NO. 02	SPEC. 0341 Run 04	
APR				THE BOEING (		DZ-80085
				iiia boliii o		PAGE 14,0
CONTRA	CT NO	·				3-48

...

TIME SEC.	+ 15 1 = 311 10 = 0, 10 = 10 = 10	37 09 -DEGRES 5	375 771 FAHDERINGT	7-5 T-24
879.90	25;7.	2174.	2021.	BOTL
881.88	25:0.	2193.	2048.	BOTL
883.86	25:5.	2216.	2076.	BOTL
885.86	2568.	2232.	2095.	BOTL
887.85	2587.	2244.	2114.	BOTL
899.83	2591.	2247.	2130.	BDTL
891.83	2599.	2251.	2149.	BOTL
893.83	2607.	2244.	2157.	BOTL
895.80	2618.	2251.	2165.	BOTL
897.80	2634.	2251.	2169.	BOTL
899.79	2638。	2259.	2177.	BOTL
905.76	2654。	2267.	2200.	BOTL
911.73	2661。	2275.	2212.	BOTL
917.70	2661。	2247.	2208.	BOTL
923.67	2654。	2224.	2196.	BOTL
929.64	2650.	2251.	2196.	BOTL
935.60	2634.	2244.	2204.	BOTL
941.57	2638.	2232.	2135.	BOTL
947.54	2638.	2244.	2192.	BOTL
953.51	2634.	2251.	2196.	BOTL
959.47	2630°	2263.	2200.	BOTL
965.41	2618°	2178.	2177.	BOTL
971.41	2607°	2166.	2165.	BOTL
977.38	2587°	2135.	2138.	BOTL
983.34	2564°	2112.	2126.	BOTL
989.31	2552。	2092.	2099.	BDTL
995.28	2556。	2108.	2091.	BDTL
1001.25	2525。	2135.	2095.	BDTL
1007.22	2513。	2139.	2093.	BDTL
1013.19	2498。	2123.	2091.	BDTL
1019.16	2502°	2146.	2097.	BOTL
1049.01	2404°	2232.	2099.	BOTL
1078.86	2385°	2205.	2095.	BOTL
1108.69	2381°	2205.	2076.	BOTL
1138.53	2404°	2146.	2060.	BOTL
1168.38	2439.	2061.	2029.	BOTL
1198.23	2494.	2135.	2097.	BDTL
1228.08	2583.	2213.	2153.	BDTL
1257.91	2650.	2275.	2216.	BDTL
1287.75	2685.	2317.	2255.	BDTL

CALC	08/22/1		REVISED	DATE		1101
CHECK	Regardos	17/61	IN THE PART OF THE	**************************************	LEADING EDGE TEST LT-5-617-2-1	
APR				ense projekoskojim projek i vistorik il	EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 04	
APR					THE BOEING COMPANY	02-8
						PAGE
CONTRA	CT NO.					33-
116 5553	7450 (WAS BAC	1745 A-RII				2-5000

	TIME SEC.	in the second second	3-7 0-0% -0669880	3-5 T-1 FAHRENHEI:	7-5 T-24
	1517.60 1347.45 1377.30 1407.13 1436.97	2697. 2701. 2701. 2708. 2685.	2345. 2411. 2450. 2523. 2531.	2292. 2309. 2321. 2352. 2360.	BOTL BOTL BOTL BOTL BOTL
1	1440.96 1455.87 1470.81 1485.72	2693. 2618. 2603. 2611. 2615.	2547. 2597. 2582. 2589. 2578.	2367. 2434. 2453. 2469. 2461.	BOTL BOTL BOTL BOTL BOTL
1 1 1	515.57 530.48 545.42 560.33 590.18	2515. 2630. 2607. 2603. 2611.	2570. 2593. 2574. 2574. 2570.	2473. 2498. 2490. 2484. 2473.	BDTL BDTL BDTL BDTL BOTL
1 1 1	620.03 649.87 679.70 709.55 739.40	2603. 2583. 2540. 2502. 2439.	2554. 2539. 2508. 2477. 2418.	2465. 2449. 2418. 2393. 2332.	BOTL BOTL BOTL BOTL BOTL
1 1 1	769.25 799.09 828.92 858.77 888.62	2377: 2253: 2097: 1946: 1784:	2298. 2209. 2073. 1921.	2247. 2146. 2029. 1887. 1739.	BOTL BOTL BOTL BOTL BOTL
19	918.47 948.31 978.14 007.99 037.84	1615. 1413. 1177. 951.0 711.0	1598. 1399. 1125. 930.4 689.5	1591. 1410. 1201. 1011. 801.3	BOTL BOTL BOTL BOTL BOTL
20 21 21	067.69 097.53 027.36 057.21	519.0 403.0 309.4 233.1 198.5	408.6 295.4 233.1 198.5 177.7	560.0 443.9 385.8 323.4 281.8	BDTL BDTL BDTL BDTL BDTL
	16.91	177.7 156.9	156.9 150.0	240•2 219•4	BDTL BDTL

CHECK	128/22/1	9/7/41	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	Vol
APR		And the second			EWA NO. 05617 SPEC. 0343 COND. NO. 02 RUN 04	
APR					THE BOEING COMPANY	02-80
	' ·					PAGE
CONTRA	ACT NO.					3-5
	71150 (WAS BAC	1745 A-R11	Alabama in Arabijania a Pranisionia			2-5000

Participant of the second	authorites de dédates	CONTRACTOR OF THE PERSON OF THE PERSON OF THE	Miller on the fill industrials of a second or	on constitution of the con	1586 11 - P. Marie (1995)		
	a- 11	4-5	€ <b>~</b> €,	4-6	8-6	4-7	8-7
TIME	17	* f		T-20		T-22	T-23
SEC a	of a stringer till was tillled	स्तुत्व व्यक्ति स्त्रोती क्षण <sub>स्ति</sub> ्रा हुन् । ११५ वक्तिः	0.00 -0.00 case -acc - 0.00 -a	CES FAHRE	NHFIT	MAN THE WAY ON MY AND AND WEST	والمناسبة والمناسبة والمناسبة والمناسبة والمناسبة والمناسبة والمناسبة والمناسبة والمناسبة والمناسبة والمناسبة
99.99.	22001	338.4	525.4	BOCLS	281.9	249.4	264.0
85.07~	332.8	338.4	328.1	BDCLB	292.7	261.3	269.1
70-14-	2:505	338.4	330.8	BDCL3	30001	274.3	271.7
55.23~	328,2	332,4	333.5	BDCLB	314.2	287•5	276.9
40.29-	333.6	343.8	338.9	BDCL3	325.0	-295 • 6	279.5
25.38"	339.0	1343.8	338.9	врсцв	333.0	309∗1	287.6
1004160	341.7	346.5	344.3	BDCLB	341.1	317.2	290.3
4.47	347.1	349.2	349.7	BDCLB	349.2	330.6	295.7
19.38	349.8	349 • 2	352.4	BDCLB	357.2	338.7	298.3
34.32	355.2	351.9	355.0	BDCLB	365.3	352.2	303.7
49.23	360.6	354.6	357.7	BOCLB	376.0	<b>3</b> 65•6	311.8
64.15	365.9	359.9	363.1	BDCLB	384.0	376.3	317.2
79.08	371.3	359.9	363.5	BDCLS	397.2	387.0	322.6
93.99	379.3	365.3	373.9	ADCLB	407.8	400.3	330.7
108.93	384.6	368.0	376.5	BDCLB	415.8	405 • 6	338.8
123.84	387.3	370.7	381.9	BDCLB	426.4	416.2	34+.2
138.76	392.6	373.3	387.2	BOCLB	434.4	424.2	34,5
150.70	400.6	376.0	392.5	BDCLB	442.4	429.5	354.9
156.67	403.3	381.3	392.5	BDCL3	447.7	440.1	357.6
162.63	403.3	381.3	395.2	BDCLB	447.7	453.4	363.0
168.60	408.6	384.0	397.8	BDCLB	453.0	472.0	363.0
174.57	411.3	384.0	400.5	BDCLB	453.0	495.5	365.7
180.54	413.9	386.6	403.1	BOCLB	458.3	526.9	368.4
186.51	410.2	391.9	405.8	BDCLB	463.6	558.3	373.7
192.48	421.9	397.2	411.1	BDCLB	471.5	596 • 5	373.7
198.45	429.9	399.9	416.4	врсца	482.0	639 • 7	379.1
204.42	435.2	407.9	419.1	BOCLB	489.8	690.6	381.7
210.39	445.9	415.8	424.4	BDCLB	505.5	751.7	387.0
	477.7	450.3	448.4	BDCLB	544.6	941.9	403.0
240.24	530 • 1	502.9	482.8	BDCL3	600.9	1174.	424.3
255+15	604.7	583.2	535.1	OFF	669.5	1434。	453.5
2.70.08	706.6	694,9	607 • 1	OFF	761.0	1707.	498.3
	826.4	819.4	698.7	BDCLB	860.0	1907.	553.2
	940.5	928.3	790.4	BDCLB	963.4	2042.	622.1
14.85	1036.	1009 =	869.3	BDCLB	1056.	2116.	701.0
29.76	1107.	1061.	935.1	BDCLB	1137.	2155.	782.4
	1150.	1089.	980.3	BOCLB	1198.	2149.	858.7
	1173.	1099.	1008.	BDCLB	1241.	2113.	922.1
389.46	1170.	1076.	1021.	BDCLB	1281.	1983.	1015.
19.30				BDCLB	1276.		

CALC	08/22/1	REVISED	DATE		1117
CHECK	Reynolds 917/101			LEADING EDGE TEST LT-5-617-2-1	101.4
APR				EWA NO. 05617 SPEC. 0342 COND. NO. 02 RUN 04	
APR			The supplication of the su	THE BOEING COMPANY	02.80085
					PAGE 13.02
CONTRA	ACT NO.				3-51

U6 5553 7450 (WAS BAC 1745 A-RI)

					The second secon	eller na. 1 mil gargen.co. no ni distra manadian	
9	- L1	4-5	ة - غ	4-6	≈-6	4 7	8-7
TIME	.17	7 2	7	T-20	7-21	7-72	T-23
SEC	man also state gas side gas i			REES FAHRE	NHFIT	mana dan sahari salah sahari Indiri	T&J
			-				
449.14	1007.	986.0	975.3	BDCLS	1248.	17 i.	1065.
478.9H	1054.	955.9	045.1	BDCFB	1210.	1546.	1055.
508.83	1031.	928.3	922.5	OFF	1175.	1557.	1035.
538.68	993.3	903+2	902.4	OFF	1142.	1481.	1015.
568.52	970.7	832.9	B84.6	OFF	1117.	1432.	992.5
500 76	OFFICE	وم بسر ن	242 7				
598.36	955°6 950°6	867.7 865.1	869•3 861•7	0F#	1094.	1395.	974.9
658.05	950.6	872.7	864.2	Ota Ota	1086. 1036.	1392.	964.8
687.90	993.3	905.7	882.0	OFF OFF	1109.	1453. 1557.	957.3
717.74	1034.	945.8	914.9	BOCLS	1145.	1630.	964•8 984•9
		. 45 . 3	, , , ,		1140	1050	90409
747.58	1071.	978.5	945.1	BDCLB	1183.	1675.	1010.
777.42	1097.	1004.	967.8	BDCLB	1213.	1696.	1038.
807.27	1119.	1021.	087.9	BDCLB	1233.	1712.	1063.
810.25	1119.	1024.	987.9	BDCL3	1233.	1709.	1065.
816.22	1124.	1026.	992.9	BDCL3	1241.	1712.	1070.
822-19	1127	1020	00" "	Bacı a	4043	4 "7 4 1) -	
922•17 828•18	1127. 1130.	1029. 1031.	995.4 1000.	BDCLB	1243.	1712.	1075.
834,12	1132.	1034.	1000.	BDCLB BDCLB	1246. 1251.	1715。 1709。	1078.
836.12	1135.	1034	1003.	BDCLS	1251.	1704.	1083.
838.11	1135.	1034.	1003.	BDCLB	1251.	1698.	1085
0)0011	N & 2/ 20 9	20346	10000	20012	* ~ ~ * 6	10704	10004
840.09	1135.	1034 *	1003.	BDCLB	1254.	1693.	1088.
842.09	1137.	1031.	1005.	BDCLB	1256.	1696.	1090.
844.08	1137.	1034.	1005.	BDCLB	1259.	1693.	1090.
846.06	1137.	1034.	1005.	BDCL3	1256.	1691.	1090 %
848.06	1140.	1034.	1005.	BDCLB	1256.	1693.	1093
0 = 0 = 0 =		4 - 74 //	4 0 0 5	D. C	1000		
850.05	1137.	1034.	1005.	BDCLB	1259.	1693.	1093.
852•03 854•03	1140.	1034. 1034.	1005. 1008.	BDCLB BDCLB	1259. 1261.	1693. 1691.	1096.
856.02	1140.	1036.	1005.	_	1264.		
858.00	1142.	1036.	1005.	BDCLB	1264.	1696.	1098.
30 - 0 -		2020	1.000		, 202	20,00	20,00
859.99	1142.	1036.	1008.	BDCLB	1264.	1704.	1101.
861.99	1145.	1036.	1008.	BDCLB	1264.	1718.	1101.
863.97	1147.	1036.	1008.	BDCLB	1266.	1739.	1103.
865.96	1150.	1041.	1011.		1266.	1759.	1103.
867.96	1152.	1044.	1013.	BDCFB	1269.	1778.	1106.
869.94	1158.	1046.	1013.	BDCLB	1269.	1797.	1108.
871.93	1160.	1049.	1016.	BDCF3	1269.	1813.	1108.
873.93	1163.	1051.	1018.	BDCLB	1271	1833.	1108.
875.91	1168.	1056.	1018.	BDCLB	1271.	1849.	1111.
877.90	1173.	1059.	1021.	BDCF3	1276.	1868.	1113.
111111111111111111111111111111111111111	#1. T. 1. 7.1	- V - 1 -	A 14 T		· - •		

CALC	08/22/1		REVISED	DATE		1117
CHECK	Reynolds	9/7/61			LEADING EDGE TEST LT-5-617-2-1	Vol.LL
APR	, ,	''			EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 04	
APR					THE BOEING COMPANY	02-80015
					THE BUEING COMPANT	PAGE 14.0Z
CONTRA	CT NO.					3-521

5-9

·4. \_•

116 5553 7450 (WAS BAC 1748 A-RI)

	STATE OF THE PERSON NAMED IN COLUMN TO PERSO	AND THE RESERVE AND THE PERSON NAMED IN			the contract of the contract o	,	
						~	8-7
1	4	4-5	8-5	4-6	8-6	4-7	T-23
TIME	-17	1 541 11	A	T-20	T-21	T-22	1-25
SEC.	ريوم (15 مير) <sup>دري</sup> دري ريوم (15 مير)	AND HIS OF THE REAL PROPERTY.	DEGR	EES FAHREN	HEIT	and the representative to the second	
344							4.1.6
879.90	1175.	1064*	1026.	BDCLB	1279.	1887.	1116.
891.88	1140.	1069.	1026.	BUCES	1281.	1904.	1116.
883.86	1) 15.	1074.	1031.	BDCLS	1254.	1924.	1118.
· ·	1193.	1079.	1033.	BDCLS	1287.	1943.	1123.
885.86	1198.	1084.	1036.	BDCLB	1292.	1960.	1121.
887.85	77.400	1004.	10,00				
U.0.C. C.T.	1203	1089.	1038.	8DCL3	1294	1974 •	1123.
889.83	1203	1094.	1041.	BDCLB	1299.	1988.	1126.
891.83	1211.	•	1046.	BDCLE	1302.	2003.	1128.
893.82	1216.	1099	1048.	BDCL3	1304.	2017.	1131.
895.80	1221.	1107.		BDCLB	1310.	2031.	1134.
897.80	1229.	1109.	1051.			<u>-</u>	]
		4 . 4 11	1053.	BDCLB	1315.	2042.	1136.
899.79	1234.	1114.		BDCLB	1328.	2076.	1146.
905.76	1252.	1132.	1063.	BDCLB	1344.	2104.	1151.
911.73	1269.	1145.	1073.		1357.	2119.	1162.
917.70	1285.	1157.	1093.	BDCLB	1372.	2128.	1174.
923.67	1303.	1167.	1091.	BOCLB	13120	2120	3, 5
				BUCID	1385.	2140.	1184.
929.64	1313*	1180.	1101.	BDCLB	1398.	2146.	1195.
935.60	1324.	1188.	1109.	BDCLB		2149.	1205.
941.57	13340	1195.	1114.	BDCLB	1409.	2155.	1215.
947.54	13420	1203.	1121.	BDCLB	1419.	2155.	1225.
953.51	1350e	1208.	1126.	BDCLB	1427.	21914	in the Su of W
					. 41 7 0	2164.	1235 e
959.47	1358.	1213.	1134.	BDCLB	1438.		1243.
965.44	1360.	1216.	1139.	BDCLB	1445.	2158.	1253.
971.41	1365.	1221.	1142.	BDCLB	1453.	2152•	1261
977.38	1365.	1221.	1144.	BDCLB	1458.	2140.	
983.34	1371.	1221.	1149.	BDCLB	1464.	2131.	1268
70303.						0.10	277
989.31	1371.	1218.	1152.	BDCL9	1469.	2119.	1273
995.28	1371.	1221.	1152.	BDCLB	1474.	2110.	1281
1001.25	1371.	1221.	1154.	BDCLB	1477.	2104.	1286•
	1373.	1221.	1157.	BDCLB	1479.	2101.	1291.
1007-22	1373.	1221.	1160.	BDCLB	1479.	2096.	1299.
1013.19		# Z. C. S. V	2			-	
10.0 44	1373.	1223.	1160.	BOCLB	1479.	2093.	1301.
1019-16	1376.	1228.	1167.	BDCL3	1487.	2073.	1314.
1049.01		1238.	1177.	BDCLB	1487.	2053。	1330.
1078.86	1381.		1138.	BOCLE	1492.	2036.	1358.
1108.59	1309.	1249.	1198.	BDCLB	1503.	2031.	1348.
1138-53	1399.	1259.	1, 2, 40, 6		-		
		1260	1208.	BDCL3	1511.	2036.	1361.
1168.38	14100.	1269.	1223.	BDCLB	1526.	2073.	1372.
1198.23	1431.	1281.		BDCLB	1545.	2128.	1390.
1228-03	1457.	1307.	1246.	BDCLB	1571.	2185.	1416.
1257.91	1488.	1338.	1271.	BDCLB	1597.	2229.	1437.
1287.75	1520.	1365.	1299.	BUCLS	1	-	
12 11							

CALC	08/22/1	REVISED	DATE		Vol. II
CHECK	Rupsells 91716	Щ		LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0341	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWIND TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN
APR				COND. NO. 02 RUN 04	02-801.95
APR				THE BOEING COMPANY	PAGE 15.02
			1		3-53
	ACT NO.	?!!			2.5000

The Course

j .

ţ

	1					s. Something mile apply	See a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a se	1
	•	· ~U,	4-5	8	4-6	وک <b>د ن</b> م	4-7	8-7
	TIME	-17	7-4	T 3 .	T-20	T-21		T-23
	SEC.	UV 479 min All skip fill	deta esta abb ma esta est. 1 cm etta e		EES FAHRE	NHFIT		
	1317.60	1546.	1391.	1323.	BOCLB	1623.	22.9.	1463.
	1347.45	1567.	1412.	1346.	BUCT3	1644.	2250.	1490.
	1377+30	1501.	1438.	1367.	BDCLS	1662.	2292.	1513.
	1407.13	1609.	1456.	1301.	8DCLS	1678。	2307.	1531.
	1436.97	1625.	1479.	1409.	BDCLB	1696.	2313.	1552.
	1440.96	1627.	1482.	1412.	BDCL3	1699.	2316.	1555.
	14.5.37	1638.	1495.	1425.	BDCL9	1704.	2342.	1565.
1	1470.81	1651.	1511.	1449.	BDCLB	1712.	2360.	1573.
1	1495.72	1661.	1526.	1467.	BDCLB	1726.	2372.	1584.
	1500.65	1672.	1537.	1485.	BDCF3	1731.	2378.	1597
	1515.57	1680.	1550.	1501.	BOCLS	1740.	2381.	1605,
1	1530.48	1690.	1560.	1514.	BDCLB	1748.	2393.	1615.
į	1545.42	1698.	1568.	1527.	BDCLS	1753.	2396	1626.
1	1560.33	1703.	1576.	1535.	BDCF3	1759.	2393.	
1	1590.18	1712.	1586.	1551.	800 <u>F3</u>	1757.	2390.	1631.
	10.00110	1174	12000	1251.	09023	1707	22700	1944"
1	1020.03	17170	1594.	1564.	BDCL3	1775.	238).	1652.
1	1649.87	1720.	1600.	1572.	BDCLB	1778.	2369.	1657.
1	1679.70	1714	1597*	1572.	BDCLB	1778.	2345.	1660.
	1709.55	1706.	1592.	1569.	BDCLS	1770.	2313.	1654.
	1739.40	1693.	1579.	1558.	BOCLB	1759.	2262.	1549.
		,	- L	1	W.1.4 6.3	in 7 07 V 10	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
	1769.25	1674.	1563.	1545.	BDCLB	1748.	2191.	1639
	1799.09	1653.	1539.	1524.	BDCLB	1731.	2110.	1626.
	1828.92	1622.	1511.	1501.	BDCLB	1704.	2017.	1607.
l	1858.77	1588.	1474.	1467.	BDCLB	1673.	1912.	1536.
1	1888.62	1551.	1440.	1435.	BDCLB	1641.	1808.	1558.
								, "
•	1918.47	1500	1404.	1401.	BDCLB	1607.		1529
		1468.	1362.	1357.	OFF	1566.	1581.	1497
١.	1978.14	1423.	1317.	1315.	0Em	1519.	1463.	1458.
;	2007.99	1371.	1271.		OFF			- i
	2037.84	1313.	1221.	1215.	OFF	1401.	1212*	1361.
١.	20.47 40	1270	1		^	. 700	1007	1204
	2067.69	1239.	1155.	1152.	OFF	1320.	1083.	1296.
	2097.53	1145.	1081.	1078.	OFF	1223.	957 • O	1220.
	2127.36	1054.	1004.	1005.	OFF	1112.	843,3	1134.
	-	970 <b>.7</b>	933.3	935 • 1	OFF OFF	098.5		1045.
s	2187.06	900.2	872.7	871.9	OFF	898.1	642+3	964.8
	2216.91	830.1	801 0	818.4	OFF	809•2	568 • 5	889.3
	2246.75	788.2	821.9 778.8	772.6	OFF	735.6	503 • 4	823-1
Œ.	na desse Deligh Carl Dir J. Junif	10008	11000	/ / E • O	OFF	1 2 2 4 C	J	027=3
								1

CALC	08/22/1	REVISED	DATE		11 1 77
CHECK	Ruscolds 17/61			LEADING EDGE TEST LT-5-617-2-1	Val. [-]
APR				FWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 04	
APR				THE BOEING COMPANY	02-8108
					PAGE 16,02
CONTRA	CT NO.				3-54
UA 5553	7450 (WAS BAC 1745 A-R1)	~ <del>~~~</del>		2	.5000

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, T-20, T-21, T-22, & T-23 = ±45°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES = ±165°F.

THEFMOCOUPLE NO.								PAGE	
T-10,	T-11,	C-LIM,	T-12,	T-13,	T-14,	T-15		3-56 -	3-57
C-3M,	C-5M,	T-16,	+T=2L			T-23		3-58 -	3-59
T-17,	7-18,	T-19,*	+T-20, #	T-21,	T-22,	+T23	•.	3-60 -	3-61

\*T-20, T-21, & T-24 -- Bad Thermocouples

\*T-23 computed correctly on pages 1.01 & 2.01

CALC	Reynolds	9/6/61	REVISED	DATE	I TRADING EDGE (HEGG I M C 412 613	1.17
CHECK	Stepp	9/2/61			LEADING EDGE TEST LT-5-617-21 EWA NO. 05617 SPEC. 0341	VOI- [!-
APPD					CO ND. NO. 02 RUN 05	12.11.
APPD					BOEING AIRPLANE COMPANY	7.3-58

BAC 973 D-RS

	2	1-2	7-6	3-3	7-J	<b>,</b>	7-4
IIME	10	1-13	C-Test	7-12	7-13	T-14	1-15
SEC.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	een 440 '444 444 444 444 4 (영) 4450	<b>™™™™</b> (/(**))	TELS FAHR	ENHEIT	40 m) 10 m 10 ±, 10 mm €0	
· 0 d	108.0	108 . 7	108.7	125.2	125.3	100 - 6	125.2
5.99	150.0	150.0	150+0	150.0	150.0	170.8	148.3
11.95	2011.02	15.8	362.7	343.9	315.0	267.7	306.8
17.92	207.44	390.6	419.7	454.9	416.5	35007	364.9
23.89	425 = 8	454.4	483.3	553.5	510.5	397.0	442.7
29.86	501+1	541.1	543.2	657 +8	604.3	460.6	517.8
35.82	253.3	599.0	651.7	737.0	675.7	536 - 1	592.9
42.75	015:4	662.2	720.1	805 • 3	738.5	588.2	656.7
47.70	089.3	741.2	819.1	910-4	831-1	647.3	725 - 1
53.73	/03.1	814.2	894.1	1005.	920.5	700.1	743.5
59.69i	815+0	<b>894</b> • 1	969.0	1092.	1014.	779•2	873.7
05.66	860.0	944.0	1037.	1172.	1081.	865.4	978.5
71.63	925.0	999.0	1114.	1241.	1152.	955•4	1051
17.60	8 A82 • T	1071.	1179.	1314.	1212.	985•5	1104.
82.57	1053	1147.	1258.	1399.	1289.	1063	- 1193
40 37 0 43 9		2 % - 1 A	12501	13934	1207	10000	1 4 7 3 6
- · · •	1150.	1198.	1326.	1470.	1352.	1134.	1262.
45.51	1185.	1262.	1392.	1538 .	1413.	1181.	1325.
401.46		1317.	1463.	1598.	14/5.	1241.	1.574
107.45	1290.	1366.	1519.	1665.	1535.	1305.	1449 .
112.46	13540	1437.	1585.	1733.	1547.	1368.	1510.
114.34	140/	1489.	1650.	1800.	1650.	1450.	1569.
134.30	\$5400	1620.	1793.	1937.	1790.	1577.	1729
149.24	1081.	1751.	1934.	2065.	1930.	1712.	1873.
104.15	1807.	1882.	2077.	2197.	2058.	1848.	2022.
1/4.08	1440.	2004.	2421.	2529.	21/3.	1987.	2158
194.00	2068.	2163.	2360.	2465.	2297.	2125.	2297.
208.91	2149.	2259.	2461.	2558.	2389.	2210.	2409
223.85	22430	2349.	2535	2625.	2447.	2290.	2487.
238.76	2305.	2411.	2005.	2687.	2509.	2364.	2557.
253.69	2270.	<b>∠376</b> 。	2573.	2679.	2501.	2263.	2506.
200.61	2394.	2504.	2698.	2781.	2602.	2434.	2674.
4/0.59	2402.	2519.	2706	2785.	2605.	2450.	2589.
270.56	2386.	2488	2683.	2785.	2602.	2395.	2054.
282.53	2355°	2469.	2683.	2777.	2605.	2380.	2031.
288.50	2441.	2562.	2757	2824.	2648.	2461.	2713.
294.47	2 50U -	2515	2714	28 t 2	2644	2/115	2670
	2390·	2515	2718.	2812.	2644.	2415.	2670.
200.44	2421.	2539.	2/33.	2828	2656.	2446.	2081.
200.41	2437	2554.	2753.	2828.	2648.	2469.	2701
312.5B	2429.	2546.	2753.	2828.	2644.	2477.	2705.
210035	2429.	2550.	2737.	2816.	2621.	247/.	2715.

CALC	08/24/1	REVISED	DATE		. ] !
CHECK	Slave 3/24/1			LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0341	Vol. I
APR	//			COND. NO. 02 RUN 05	
APR				THE BOEING COMPANY	D2-20115
					PAGE TO U
CONTRA	ACT NO.				J-56,

į

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				38 X			7-4 7-15
٠			fo.	The first	19 etis		i Table of Para and the second of the second
2640	10.00		4	A .	'r' ,	A	13.
2 9600 6	1 1	r	7. 4		* · · · · · · · · · · · · · · · · ·	· 3	2/16:
1 230021		<b>1</b>	,	1 2 2 3	2 . 1 4 5	- 110 · ·	P 100 5 10
J46633	- c	90.0		1600	21.	all the self of	£ 06.
348081	. 4	18.1		273:	1 . d. 1 = 2	211/24	2023.
254 17	204	, id-	·	A com	1. 4. 7	d. i. i	2596.
300113	621100	110	10 mg	2078.	3100	240	5494
12/3000	84.2	de de de	aniti i	: 7.7.	4.0	2250,	24910
2016	113711	1 h. 1	M	2:54.	7 5 e	12112	209.
404391	= 0 5	The same of	7 1 A .	73.	, A; ,	2104	20016
(a) y v (b) (		ه ا ا ا	.1.05	37270	. 12.	10734	21310
47.7 to 1 7 th	ů.	1-50	.1-,	2024	2 1 de € 2.	1.440	5024
437 (55		,		14049	918.	47.3	027 <b>.</b> 02
14.54			. 7	1 1 - 7	110,	2 1.7	755
4/9/	. 1	E			· Harris	3 5 5 5 1 a	-24.
				·	,	4 Sec. 14 4	
441944	t	11.4		Dylam	1001/2	1 1 2	- ب به سه چ
1 305-15	1 - 2 - 1	* - <sub>k</sub>	· .	21 7	: 3481		
1 2 d m = 1	65 E)		1, -1	· r ·	1700	1 - 2 e a	1-46
234 7	Miller of the	S 65 c		310	1064	17309	Watter of
534416	1714 5 5 3	第1.1 作合 · 。	¢', F	1/20 a : V	dhua 9	C 1 3 4 7	16409
Dev. 0.	40	i		1 3 1 1 2	1 1 Jan 1	47626	1406 1
1 3477 2 1255	201			43.5		230 200 3	1.2
286				7 9 ×		1.3	
001.8			*	0.5250.7	a. 200	369	, i i
1							f

	$\overline{c_{i,0}}$ .		
		617~%* 5P£0. 9094	The second second second
APR.			
· · · · · · · · · · · · · · · · · · ·		The second of th	

TOTAL ACTIONS

All appropriate to the second of the second	to,				7
1 d. Pit	*		•	7 -21 4	-23
Street		1.10	, V (m)	AND LOUR LOUR MADE	17 1
				(1)	
e ( · .	13:2	i :	EE 15	F:[1,4,1	6
5.9	, , , , ,	121 -			1. 1.
1.095	1. T. G. L.			RUTL RUTL	5.:7,1
31043	3.24	Lo . T	w	5111	21.4.1
ا المامير المامير المامير	4 - 1 - 2	1 5	211 12	21, 7	ق يا ال
				30-4	3.2.6
24 - 6	20107	1 5 G	23706	80° i.	
27.81	ウソしゅじ	07 5 9 7	C . S	507.	32.8
. 6 j. 0 13	Otto, Section	1 22	42 20 12 3		328.3
4/076	1 5 5	100		0071 E071	208.6 208.3
23075	17:50 6 6	4050	1,1 .50	E. F. ( 1 + a	°23.3
1				[] "}'i	3t .6
graph of the	1311000	1 17 0 ()	7.37	BLT	**
05.60	with the	4.	A to see		14.4.5
1 :1000	(QO5e	=		1 3 mg.	100 pt. 1 de
177	115		31 15	12.1	34/.2
32751	1	1 2 2 2	1111		350.3
				1	
1 50000	1. O. D. V	2 - 1 3	4 12 8	1 / 1 No.	. B4
45.50	12675		4 1 4 7 c	1, W T	1713
1402000	2 1 4 4	1 1 1	2 3	5.07L	
107,43	1 2 h d s		1 77 1	OLT!	30h.0
123042	1	2 1 2	1420	(1) () () (m	390,0
1				2 1 1 N 100	
1 1 5 4 5 5 5	1, 1 1, 1 2, 2		" 1 " 1 gs	COTA	ŢĠĹ, c
134.50	14.2.20	11 10	1 4.16	3171	513.
144.54	11714	j, my = the so		BUTL.	381
304.15	1821.	6 ( 5 M) 5	33 1 3 - N 5 12	FUTL	664.
1/4.08	6. 6. 5000	2.2.5		Comment of the	OOU.
				2 1 40 4	756.
194000	2204+	1. Nong	12 2 46 0	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
208.91	22000	25234	3 m . 3 "	12 4.1 77 1	997.
643.85	6 2 7 W W	2000	2 1)3	EUTL	653.
230,70	6. 60 Del 0	A 10 14 1 1 15	1.00	PUTL	1008.
253.69	64000	4 1 12	11.00	File The	ukó%
				and the d	2 150
2000 b	25000	Blog. Fa	The state of the same	BUTL	1256.
270.59	65610	2:040	1000	8014	1200
276.50	2567*	in a to him &	£ 2002 0		1336.
202.53	20242	Lychs	The safe of the	3071	1353.
200.50	2055	品等分别。	20004	34176	الله المراف الموراطة
Elle Van Grand and All				1 *#* 1	1592.
1 244047	2051	3 0 0	25 6 E 4	Buth	1422
200-24	20900	557 Gin	25498	507	1447.
200=43	20760	101147	2070.	BUTL	1477
212026	vices	him to the open	5070.	aurt	1490.
310-33	20124	The state of	2034	Jrue	447
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					

-		the country of the co	
	E. Dalle	all to	H. TI
	and the second	COPC 1341	The case and was a second
	week 1. 1 militiation of the second of the s	and the second of the second o	i
	n 2 R	RIN CO	,
	APR	ELING GOMPANY	£
	See a see a	The Mark States - But States -	1
		and the same of th	6.50
	Į	and therefore and all the tendence and all the tendence and the tendence and the tendence and the tendence and the tendence and the tendence and ten	mar of the second

CONTRACT NO.

o,

Line	- 84 - 27 m		3.	7-5 7-24	7-7
SEL		MULCIA S	n Au.	a the same gap a	-23
Admits a		THE DAYS DO	- (A 11° ) ×	to the rate 649 c	a. F
1 24.32	a july	46	; 631.	BUTL	·
290024	6 534		2031.	8u;.	
220,26	2 5,	600 60	275:0	BUTL	1 ).;
212,22	62 40	20 30	2635.	ยนา	10.01
ラリロ・見し	24650		20100	8072	1599.
1500.21	24330	20000	2504,	BUTL	2515.
200011	26,090	2845 "	2784,	EUTL	37.05
2/2:05	62320	231	5255	auti	1.54.9%
204031	Ex Comment	11 / 13 W	2480	BUTL.	14.33.
= UH = 90	1115-115	23070	2 7 7 th a	BUTL	4174
414.81	RUMO.	1745.	221136	BUTL	1656,
4.34.74	1 6: 51 4 4	2177+	2114.	BUTL	2610
444466	8 O C = 3	14054	) - 1 ( A 4	BUT	16251
1 404.50	10100	1 36 11 4	1034	SUTL	14701
479.51	19847	36,38	0000 a	the state of the same	1,64.
494.48	10116	The last of	3 2 4 4 6	DUTL.	≟⊄3.
307 35	21700	1343	14070	BUTL	2563,
524027	13 8 (2 2 13	1 656 4	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	BUTL	1.438.
254019	03511	746×8	19834	CUTL	1349
224012	00000	758.3	42003	BUTL	9 9 3
209.03	44304	371.0	71427	6U71.	* 18.25 £.
503090	24102	42200	54700	BUTL.	1284. 1230.
578.66	20002	35120	3423	BUTL	1177
601.87	26 7 8 3	230,4	62479	BUTL	1165

	(41)	OBZEKIT		o OATE	arigo, egone e en esta de Principa companyado y planta en esta de la Principa de Companyado y planta en esta d	de merendisk (n. 1919) (n. 18. meren 1917) etter (n. 1786) (n. 1886) (n. 1886)	4
	Cher	miles of the contract of	2/3/3	,	LEAD No EDER 1857	5PEC: 0541	
	APR		- 10 mare n		5 8 A F. D. 103 (17)	80% 00	;
	478	1			0 <b>DINBON 3</b> 6°F	OMPANY	12.05 d. e. V. J.
6,7	CONTRAC	TNO	or a minor analytic or new	- Page 1 4			
							2.5.00

							· ·
	- U	£4	6-		- ~ C	4 - 1	8-7
ILME	1 /		7	7-20		1 -6	7 2 .:
526	42' s : 4.8 Vr das 10	and the five of the transfer	A employed and a second	BEES FAHR	CNME I Tomas	பாட் புக்கு விட்	#19 630 858 <sup>#82</sup> CT3 (48 809 ) 211
2 () 6.	~ io/	424.8	40		950.1	. 3	70.00
5.99	12/01	42500	377.0		941/11/3	d' ve T	· 7/31 (10
11.95	2 1	422.0	395.2		9 5 5 9	212.3	75,00
17.98	هاه پر وان	421.0	342.0		342-8	62 ct () e 1	74100
23.89	27824	41203	34246		9 9 9 6	207.8	72.00
	4	2. H + 2. − 2. Ma	2 48,50		7 7 7 0	£ U F O	15.05
29230	269°B	418.3	389.4		0146	: 60.8	75100
22.82	289.8	415.7	389.9		92410	206.4	72.00
43 6 7 9	267.1	41507	387+2		9290	274.5	72.00
4/010	345.4	414, 47	369.9		955.8	298.6	- 1
53.73	はなり きょ	4,000	9°68E		950 1	328.3	72400
***************************************	* * *	1124 A	= HA ()				
34.69	24701	421.0	389.9		943 1	303.4	72100
65.66	をといって	423.6	342.0		1011.	400,8	7.3.00
11005	41100	356.0	347.9		1001.	400.8	74.00
77.60	41,500	43402	400.6		TOA4.	480.4	75.00
70063	47.901	#77 # #	1108.5		11104.	535:5	77.00
39*54	44500	39,200	41902			569.3	79.00
95.51	401.0	45501	429.8		1,28%	647.8	64.00
401 = 0 8	40000	481.3	445.3		13246	704.5	83.00
107.45	20500	50001	4159.1		14.28	76506	89.00
112042	22907	523.6	40002		1300	831.9	94,00
							į į
117632	うりおすう	249.7	503°8		140%	500007	04=00
134.30	0240	621.0	509.0		1446	1072.	11200
149.24	12901	709.9	693.0		2168	22410	12700
104-15	5.58°5	814 a C	752.4		2631.	14540	10210
179.08	A25 * 4	922.8	859.5		i Burl	159/6	1290
194.00	16680	1036.	970.5		BUTL	1760.	23210
208.91	11820	11390	1084.		BUTL	1919	27410
423e85	16749	1233.	1183.		BUTL	2044.	31410
238.76	13724	1314.	1269.		BUTL	21456	355 10
253.64	1451.	1374,	1.342.		Leut	2172.	3950
			10				
208.61	12120	14260	1405"		LEUTL	2249,	430.0
210.54	12541	1432.	1412.		BUTL	2264.	434.0
276.50	15450	1455.	1436.		BUTL	2285.	447.0
282.50	15020	1471 "	1457.		CUTL	55510	459.0
∠88°5€	1284.	1492.	1478.		PUTL	2324.	4/2.0
274.47	1005s	1510.	1499.		BUTL	2341.	45.50
200.44	1050.	1526	1517.		907L	2356.	495.b.
200.41	1044.	1544.	1535.		BUTL	2350.	505.0
312038	10600	1562.	1556		BUTL	2395	516.0
210-30	10700	1575.	1569.		BUTL	2410.	524.6
چېد دوې دادمه دا ويک داره	27 w / 4" W	10 CF + W '8	4-0-4		use the I thin	VD21 7 702 WW TJ	

CALC	08/24/1		REVISED	DATE		lu i a
CHECK	Stock	8/24/1			LEADING EDGE TEST LT-5-617-2-1	VO1. 11
APR	177	-	The party of the same of the s	i	EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 05	
APR			A CONTRACTOR OF THE PARTY OF TH		THE BOEING COMPANY	D2 3
					THE BURING COMPANY	PAGELOU
CONTRA	CT NO.	l	Ann management	ne samuelman sime	as and, and the state of the contract of the c	3-10

	• •	hi wy I .	8~5		500	A) we f	8-7
I IME.	no V	i i	.20	1-20		1-22	T-25
St.C.	A TO FEE ANT OF WATER	ne C 1AH SI <sub>kal</sub> ⊤ r r - enp sid <sub>en</sub>	nn their course or a Mars or Jan 1	TES FAHRE	NHEIImmen	City of the 1 car pay each 4	M 40 40 40 40 40
224.5:	s 29 s	1568.	1588.		<b>S</b> \$\tag{\psi}	× 210	533.
30×20	110000	1601.	1001.		HUTL	20.	540.
230,20	1 150	1614.	1614 .		BUTL	2420.	5490
342.23	1127c	1627 4	1027.		outr	24200	505
248020	21300	1635.	104().		507L	2425	5026
354-17	1/43.	1643.	1048.		DOTL	2414.	508
300-13	1/40.	1648.	1053.		DUTL	2404.	572
215.05	1144.	1653.	1061.		ฮม์ <b>าโ</b> น	2374.	5811.
384047	1/45.	10550	1061.		はしずし	23326	580.
+U4 + 9U	1134.	1643.	1056.		Phil	2282.	500
4 i 7 a ti 1	1/07.	1022.	1035.		ما بال	2204.	58 J
34a74	1096.	1588.	1003.		BUTL	2121.	58[.
648ABB	<b>ずひ</b> ぢみ。	1549.	1567.		ap7L	20216	578.
104 a 5 C	12820	1505.	1522.		おりすし	1933"	50∦.
10001	しつうと。	1458.	1478.		PAL	1833.	544
344.42	1485.	1408 "	1433.		OUTL	1731.	5 2000
068 · 35	14274	1359.	1378.		ロレイト	1641*	5200
24027	12520	1296.	1218.		abit	15440	54166
134014	12340	1238.	1262.		aptr	14420	4646
254.12	12800	21770	1201.		BUTL	1350.	46 0 1 6 0
60.800	116/0	1119.	11450		8btL	1217.	441
82.90	11000	1063.	1091.		ສຸນ†ເ	1115.	420.0
98.88	10500	1013.	10410		#UTL	1055	344.
01.87	1040.	1006 9	1071.		BUTL	1004,	346.

COND & NO OS RUN	. 0341
COND. NO. 02 RUN C	- 1
APR	
THE SOCIECY TOWNS AND A STATE OF THE PROPERTY	13
	FAGE 2 6 () 2
CONTRACT NO.	3-64

## EMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, T-20, T-21, T-22, & T-23 = ±45°F. TOWERANCE FOR ALL OTHER THERMOCOUPLES - ±165°F.

THERMOCOUPLE NO.	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	3-63 - 3-64
C-3M, C-5M, T-16, *1-24 T-23	3-65 <b>-</b> 3-66
T-17, T-18, T-19, *T-20, *T-21, T-22, *T-23	3-67 - 3-68

\*T-20, T-21, & T-24 -- Bad Thermocouples

\*T-23 computed correctly on pages 3.01 & 4.01

=	CALC CHECK	Reynolds Stepp	9/6/61 7/7/4/	SEAISED	DATE	LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 06	Vol.TI.
Car Care	APPD			TOTAL PAGE AT		BOEING AIRPLANE COMPANY	367
to Se	BAC 973	D-R3					2-7000

					in tradition		
ĺ	112	1-2	7-:	<b>3</b> −3	733	<b>5-</b>	7-4
1 lmt.	, ju	Τ 🛶 🖰	C* ·	7-12	7-13	7-14	T-15
SEC.	, the same does were rootal state of	gas seen (75 ma) <sub>seeph</sub> <sub>see ma</sub> has 1960 g	the term was the real of \$ for 1	ELES FAHRE	NHEIT	- to cr (L-1)	60 ton and <sub>sees</sub> and one sees any any
.07	1080	1 ( 11 2)	4 () to - 19	4 4 - 7 11	e de m		, W
5.98	1 7.7	117.0	108.7	133.4	133.5	31 32 6	125.2
11.95	4/5.4	10405	1/7.6	198+5	191.3	14147	150.0
		215.5	342 4	344.0	.501.6	200.0	246.6
17.92	39010 <b>5</b>	384.7	396 02	449+4	407.6	35068	355+8
50,89	42002	448 * 2	47710	542 • 1	505.6	4Qd•5	448.1
29.60	54702	546.3	500.9	652+9	60 to 0.5	501 • 2	546.3
25.82	50002	598.3	635 • 1	732 • 1	671.6	547 + 5	519.4
42.79	915.7	682.5	729.7	835.8	77104	604.9	677.2
4/070	084 0 3	761 .4	818.1	925.9	867.5	658.2	750.8
55.75	158.4	833.1	902.8	1015.	954+2	76501	838.0
39×69	825.4	903.0	972.6	1092.	1031 8	815•Q	000 0
55.66	ಚರ0.>	902.8	1050.	1177.	1097.	905 - 1	902.9 997.6
73.65	755 C	10170	1112.	1247.	1105	-	• •
77.60	1010.	1089.	1191.	1333.	-	960 - 1	1060.
53.50	1050	1150.	1456.	1395	1246.	1019.	1122.
0200	10204	1150.	1 = 30	1732.	1305.	10850	1196.
27.52	1121.	12000	1324.	1462.	1372.	115/0	12740
¥5.50	1181.	1274 0	19950	1535.	1438.	1199.	1.519 - 1
101,47	12400	1347.	1465.	1603.	1500.	1275.	1391.
107944	1205"	1395.	1517.	1670.	1503.	1327.	1457.
112041	1360.	1466.	1585.	1738.	1626.	}385°	1517.
114.38	14210	1522.	1048.	1789.	16/6.	1458.	1572.
234030	1550.	1644	1000.	1930,	1810.	1593	1732.
149.23	1070.	1770.	1939.	2058.	1949.	1732.	1883.
164-14	10120	1905 :	2078.	2198.	20/5	1804.	2032.
179.08	1445.	2030.	2414.	2323.	5147.	2000.	2179.
175.99	~ (80s)	2107.	2272.	2459.	75 st 1 1 2	*	2
408.91	410p.	2280.	2450	2540.	2317.	2130.	2314,
£23.84	625£»	2365.	2531,	2611.	2468.	2520.	5488
238.75	23220	2431.	2005.	2681.	2553.	2382.	2566.
253469	2395.	2508,	2075.	2755.	2575	2460.	١
	The set It will be	#200 F	20136	6 F () J 0	£ J 7 2 8	The Charles	20200
208+60	2477 =	2586.	2/53.	2810.	2650.	2538.	2710
270.59	24720	2570.	2749.	2810.	2646,	29524	2/16.
£76.50	25310	2628.	2799.	2853.	2605.	25040	2153.
482.5%	2543.	2644.	2823*	2873.	2700.	3004"	2780.
288.45	23820	2683.	2854,	2904.	2724.	2647.	2015
274046	2002.	2699	2869,	2923.	2743,	2650%	2638.
300:43	25430	2044.	2819.	2912.	2725,	2590%	2780.
200.00	2500.	26000	2784.	2845,	26/3.	260%	2764
21/2:37	2331:	264U.	2825%	2873	2700.	2500.	21926
315:54	2473	2547	2/80.	2844	2651	2546.	2702
we will die	146 - 1 47 22	same rape in 1 %	Topic - hapt total light		THE W 10 17	(2) All 1 - 1 - 1 - 1	Min - To E 1

£4.6	1000 267		REVISER	DATE	jandurani. 1. s. o. kirismuusindi 2001 (LINER) kursifalis (K. 1821). Adende vehisemaksidadin kidudi	en. Mai vita est <del>urbilista de la calación de la</del> la calación de la calación de la calación de la calación de la c	And the same of the second of the second
TCK	John Maringit	1/1/1/	The state of the s	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LEADING EDGE TEST		The second second
490		urananania uri	of person appearant of	an my Table consumer	EWA NO. 05617 COND. NO. 02	SPEC: 0341 RUN 05	
VIII	r can be a charterment transpare strike, takasi terminyak taranta			us - paker orden. Meetal in	THE BORING C	OMPANY	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
A Strategies and designed and other	and the second party of the second control of		Marine No. 14 Marin Marin San Grad San	i	magasada situala comissionera mero performantaria restanta e moderna (contra la politica), politica de establica en celando	anthra sur oc 1918 ju strachte interferselertani. 👚 i 👉 Mr. sa napas <b>ala estrocratiques</b> all	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
u nsta:	TE BIO						1 3 5 5 m

CONTRACT NO.

16 5563 7450 (WAS BAC 1744 & P.)

9/5/6%

	-2	1-2	7−€	3-5	7₩3	» <b>سر</b>	7-4
IIME			$\mathbf{C} = L_{r} e^{i t}$				T-15
SEC	w to an 100 av ty (	DO 158 PEtrab 2021 No. 543 €	DEOP	KEES FAHRE	INHE I I	ner Striver, on age COS t	(1) (2) (3) (4) (4) (4) (4) (4)
324.31	2445.	2570 6	2757.	2834.	2605.	25 644	2745.
220.28	23924	2524.	2/10.	2798.	2611.	2472.	2702.
230.25	23300	2512.	2694.	2783.	2599.	2448.	2679.
242.22	23440	2466.	2063.	2751.	2568.	2417.	2648.
248.19	2535.	2458.	2636.	2732.	2555.	2406.	2628.
254.10	2302.	2423.	2005.	2701.	2526.	2371.	2585.
300-13	2271.	2388.	2566.	2677.	2491.	2324.	2554.
375.04	22130	2318.	2504.	2614.	2425.	2260.	2485.
289.97	2158.	2249.	2426.	2544.	2.567.	2168.	2407.
404.89	2054.	2140.	2318.	2447.	22/4.	2072.	2295.
417.81	1741.	2009.	2171.	2319.	2154.	1963.	2167.
434.74	16320	1891.	2036.	2194.	2027.	1855.	2024.
444,65	1670.	1740.	1891.	2058.	1902.	1698.	1883.
464.58	12550	1606.	1749.	1934.	1790.	15720	1740.
479.50	1386.	1457.	1589.	1780.	1651,	1434.	1580.
444.45	1260.	1297.	1430.	1620.	1508.	1282.	1417.
504.35	1121.	1164.	1265.	1466.	1359.	1120.	1261.
224.20	435.0	1003.	1088.	1279.	1205.	975.1	1103.
224.19	108.8	833.1	907 🛮 8	1111.	1040.	815.0	9.42.8
554.11	615.7	666.7	724.5	935.9	881.4	641.8	771.8
50.KGC	478.2	511.7	552.0	763.8	724.1	505 49	624.6
363.96	245.5	402 0	425.0	610.7	59/49	408.5	505.8
598.87	30903	322.5	343.1	495.8	494.1	343.8	430.8
001-87	20295	308.7	329.3	472.6	471.0	330.8	425.0

CALC	0:1/22/1		REVISED	DATE		11.17
CHECK	Stone	3/2/11			LEADING EDGE TEST LT-5-617-2-1	VO 1. 3.
APR	1. 11				EWA NO: 05517 SPEC: 0341 COND: NO: 02 RUN 00	
APR		e seguina de especial constituire de		an Contability apply 604 or	THE BOSING COMPANY	52. 3 1/1. FACE+6 & CIL
CONTRA	CT NO.	Province divis saggazzarum du	ik yan-i giya a-uwasa piigas <del>agakaat ya</del> sh	range uses a 4 Post-Sign	CONTRACTOR SEASON AND CONTRACTOR	0164

18 5553 7450 (WAS BAC 1748 A.R.)

). ;

51

\* \$ 1 #

Section 1

10 A

	- ₽₽	3-7	<b>y-</b> :	<b>7÷</b> 5	87
11ME	" - 3 M	( m 1 . 2 .	T-16	T-24	8-7 T-23
Stille		-UEGREES	PAHRENHEIT	400 FFF 400 FFF 100 FFF 100 FFF	EG. F
- O1	} \ 3 <b>≥&gt;</b>	102 6	1 64 - 0	D1)#1	
5.98			156.9	BDTL.	36 <b>3.</b>
1	10,3.9	150+0	163.9	BUTL	360
11.95	2 to 4 0 0	344 a 1	198.5	BUTL	358
17.92	202.5	437,9	247.1	BUTL	358
23.89	426.3	495.9	245.6	BUTL	356
29.80	513.5	610.9	356.7	BUTL	3 <b>5</b> A
35082	583.0	700.7	420.5	BUTL	356 353
41.79	003.1	753.5	440.1	BUTL	353
47.70	121.0	846.1	565.5	BUTL	343
23.75	145.8	951.3	653.1	BUTL	353 353
59.69	806.2	991.4	747.1	BUTL	
05.66	746.3	1093.	816.0	BUTL	353
	771.5	1159.	846.3	BUTL	356
77.60	2678.	1229.	981.4	BUTL	358
83.56	1145.	1297	1059.	BOTL	3 <u>63</u>
	W Trans	46,716	10371	DIV ( L.	<b>3</b> 66
89.53	1201.	1374.	1145.	BOTL	371.
•	1270.	,1451.	1424.	BOTL	379
101.47		1506.	1306.	BUTL	<b>3</b> 90
701044	1405.	1561.	1378.	BUTL	401
113.41	14620	1641.	1459.	BDTL	411
119.38	1510.	1688*	1523.	BUTL	633
134.30	1033.	1862.	1096.	BUTL	
144.25	11930	1997.	1862.	BUTL	472
164.14	1911:	2141.	2016.	BOTL	530 - 600
179.08	20320	2292.	2164.	BUTL	- 600 683
1414 (21)		*	- " - t	13 C) no 1	
142.99	2164.	2436.	2504.	BOTL	774
208.91	2254.	2526.	2417.	BUTL	876
229.84	2320.	2612.	2503.	BUTL	979
238.75	2405.	\$690.	2580.	BOTL	1083
453.69	2491.	2764.	2655。	BUTL	1176
468∙60	2561.	2843.	2725.	BOTL	1265
470.54	2549.	2854.	2737.	BUTL	1277
∠70.56	2000°	2890.	2764.	BUTL	1313
282.52	2010.	2917.	2792.	BUTL	1347
488.49	2055.	2952.	2023.	BOTL	ī́3Šó
274040	4084°	2972.	2845.	BUTL	1414
200.43	4098e	2639	2764.	BUTL	• •
200.40	2070.	2639.	2670	BUTL	1445
214.37	2035.	2890.	2745,	BUTL	1474
216.34	£005.	2890.	2/29.	BOTL	1503
w 子 f f f f f d f d f d f d f d f d f d f	the Set Mar Mar Mar	A O P V O	61670	hat her ( han	1526

CALC	08/24/1		REVISED	DATE	6	HITT
CHECK	Stapp	8/2.111			LEADING EDGE TEST LI-5-617-2-1	101.11
APR	11	7	- of philas mail 1. The print		EWA NO: 05617 SPEC: 0341 COND: NO: 02 RUN 06	
APR				THE COLUMN TO SERVICE STATE OF THE COLUMN TWO IS NOT THE COLUMN TO SERVICE STATE OF THE COLUMN TWO IS NOT THE	THE RESIDENCE OF THE PROPERTY	177-71-8
		The second second		and the states on a designed	THE BOEING COMPANY	PAGEJUDI
ONTRA	CT NO.	L				3-65

U8 5533 7450 (WAS BAC 1745 A-R1)

•

1						
	20 MB 6	2-7	3-5	7=5	<b>.</b> –	
11ME	", ~3M	for the first	T-10	T-24	9-7	
SEC.		-UEGREES	PAHRENHE ! T		T2,3	
		,			DF: , :	F
224.31	2584.	2850.	2094.	BUTL	154?	
350.28	2544.	2815.	2078.	BUTL	1.571	
230.25	2534.	2788.	2655.	BDTL		
342.22	2495.	2749.	2027.	BUTL	1590	
248.19	. 4471.	<b>۷717</b> و	2600.	BUTL	1.609	
					1625	
254.16	2450.	2678.	2580.	BUTL	1.638	
200.13	2398.	2655.	2553.	BUTL	îðšĭ	
275.04	<b>۵۶۶۰</b>	2565.	2499.	BUTL	1670	
289.97	<b>2258</b> •	2483.	2429.	BUTL	1681	
404.89	2164.	2378.	2,55.	BUTL	1683	
		_				
419+81	2024.	2230.	2242.	BUTL	1675	
454.74	1591.	2086.	2125.	BUTL	1662	
444.65	1/64.	1946.	2001.	BUTL	1637	
404.58	1025.	1797.	1870.	BUTL	1603	
479.50	14620	1641.	1730.	BUTL	1566	
4444	1 4 7 5	1.000	00	00-	·	
494.42	1325.	1489.	1595.	BUTL	1526	
509.35	1173.	1293.	1431.	BUTL	1484 1437	
524.26	1011.	1107.	1270.	BUTL		
539.19	851.1	= 941 • 5	1117.	BOTL	1383	
554.11	0/9.0	721.8	951.3	BUTL	1331	
569.05	519•1	530.7	795•8	BUTL		
207.02	403.1	385.7	669.0	BOTL	1277	
598.87	344.1	295.6	577.1	BUTL	1277	
601.87	330.2	281.7		BUTL		
-02107		#0 % a 1	J-J+7	0015	1163	•

CALC	0.8/22/1		REVISED	DATE		VolTI
CHECK	stapp	8/24/1			LEADING EDGE TEST LT-5-617-2-1	4017
APR		' /			EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 06	
APR					THE BOEING COMPANY	02-80085
			**		THE BOLING COMPANY	PAGE 4 . U
CONTRA	ACT NO.	<del></del>				3-66
	7450 (WAS BAC	1745 A-R1)				2 5000.

	MA . FOR A MARKET AND A STATE OF THE STATE O				eli u u primi i distanti di salam di salam di salam di salam di salam di salam di salam di salam di salam di s	, SERVIN - 4 VALUE - TOTAL	
	15 <del>~ 4</del>	4-2	8** <sub>9</sub>		8-0	4-1	8-7
IIME	1-17	1 - 1 - 3	THIY	T-20		7-24	7-25
SEG.	40 Kin Chi 45, vit. 53, 90		DEGR	LLS FAHRE	NHEI [	100 em em est (100 mm em em em em em em	
							81.00
•01	408.4	436.9	422.0		984•5	2:2.3	80.00
5.98	405.7	431.6	419.4		975•7	209.7	79.00
11.95	405.7	434.2	416.7		968.9	214.9	79.00
17.92	403.1	428.9	416.7		962.2	222•7 23 <b>5</b> •1	78.00
23.84	400 • 4	428.9	411.4		955•4	233.1	70.00
					1) 5 1. 11	246.0	70.00
24.86	400 • 4	426.5	411.4		955 • 4	264.2	77.00
55.82	347.7	426.3	411.4		948.7	285 • 2	77.00
41.79	400 • 4	426.3	411.4		955•4	309.5	77.00
47.70	347.7	426.5	411.4		968.9	339.2	77.00
53.73	400 • 4	426.3	411.4		984.2	33442	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					4.43.363	371.5	77.00
54.64	405.7	431.6	416.7		1009.	411.5	78.00
05.66	411.0	436.9	422.0		1045.	451.5	74.00
11.63	421.7	442.2	4.50.0		1084.	496 • 4	81.00
17.60	449.7	452.8	438.0		1124:	540.9	82.00
83.50	445.0	463.4	448.6		11/8.	34047	77-7-1
						592 • 4	84.00
84.55	458.7	474.0	462.0		1239.	646+0	87.00
45.50	480.0	489.6	475.2		1507.	702 • 1	91.00
101.47	501.0	507.9	490.9		13/6.	763.3	95.00
107.44	524.5	528.8	511.9		1458.	827+0	94400
113.41	550./	552.3	532.8		1546.	02140	
:					1 4 4/1	895 • 9	100.0
119.38	5/8.9	577.9	559.0		1624.	1065.	122.0
134.30	060.4	654.0	627.8		1801.	12420	144.0
149.25	154.5	742.9	711.9		2165. 24/6.	1410.	174.0
164-14	861.4	847.0	813.9		BUTL	1587.	203.0
179.08	975·U	958.0	918.1		0015	150.4	
	ř				BUTL	175/	239.0
142.44	1091.	1066.	1026.		BUTL	1905.	279 0
208.91	1200.	1169.	1135.		BUTL	2030.	340.0
223.84	1299.	1258.	1229.		BOTL	2159.	301.0
238.75	1391.	1340.	1313.	1	BUTL	2241.	348,0
253.69	1469.	1413.	1392.		0016	<b>2</b> 00 10 0	
			. a. a Ma		BUTL	2330.	4330
268.60	1545.	1479.	1463.		BUTL	23420	45840
270.59	1553.	1486.	1471.		BUTL	2375.	45240
476.56	1579.	1510.	1494.		ROTE	2411.	40540
282.52	1002.	1536.	1523.	•	BUTL	UFF	47840
288.49	1031.	1560.	1549.		WW1100		
			A 100 M		BUTL	OFF	441.0
294.40	1057.	1580.	1573.		BOTL	UFF	503.0
300.45	1078.	1601.	1594.		BUTL	UFF	514.0
206.40	1694.	1614.	1609.		BUTL	BUTL	325.0
312.37	1/13.	1630.	1628.		RDIL	UFF	534.0
318.34	1729.	1643.	1641.		0016	٠, ٠	ST-35
	ı			•			
			•				

CALC	08/24/1		REVISED	DATE	7. T. 5. T.	Vol. II
CHECK	Stopp	8/24/1			LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0341	
APR	77	7			COND. NO. 02 RUN 06	F2'-81085
APR					THE BOEING COMPANY	PAGE J. 02
						3-67
	CT NO.					2-5000

.

	4	دن سے اِس	8-1		පු <b></b> a	4-7	8-7
IIME	i=17	i 16	Tーly	7-20	7-21	Tree	7-23
SEC	A (2) and <sup>(4)</sup> and (4) A	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	DEGh	LEES FAHRE	NHEIT	to gar que que en les tras que una des	600 600 600 600 600 600 600 600 600 600
324.31	1/40.	1653.	1054.		BUTL	UFF	542.0
330.28	1 51.	1661.	1065.		BUTL	UFF	551.0
230025	11510	1669.	1075.		BUTL	UFF	558.0
242.22	17620	1672	1080.		BUTL	OFF	365.0
348,19	1/68.	1677.	1088.		BUTL	UFF	571.0
354-16	1/68.	1680.	1693.		BUTL	UFF	576.0
200013	1773.	1682.	1696.		RUTL	UFF	581.0
275.04	1768.	1680.	1696.		BUTL	UFF	588.0
289097	1/59•	1672.	1091.		BUTL	OFF	592.0
4 C4 · 8 4	1740.	1659.	1080.		BUTL	UFF	545.0
419.81	1718.	1635.	1054.		BUTL	UFF	59040
434.74	1684.	1604.	1620.		BUTL	UFF	505.0
444.65	1044.	1562.	1581.		BUTL	UFF	576.0
404.58	158%	1515.	1536.		BUTL.	UFF	50360
479.50	153/4	1466.	1486.		BUTL	UFF	549.0
494.42	1485.	1419.	1439.		BUTL	UFF	5940
ごひりゅうり	1430.	1366.	1387.		BUTL	OFF	519,0
524.26	1564.	1304.	1527.		SUTL	UFF	50010
534.19	14900	1240.	1265.		EUTL	UFF	479 0
554.11	1558*	1179.	1204.		BUTL	UFF	म स्थित
509.03	1167.	1119.	1145.		BUTL	UFF	438
503.90	1108.	1066.	1092.		BUTL	UFF	418.0
598.87	10530	1018.	1044.	·	BUTL	UFF	3/98.0
001.87	1040	1008.	1036.		BUTL.	UFF	343.6

CALC	08/22/1		REVISED	DATE		Vol. II.
CHECK	Stopp	1/1/1/			LEADING EDGE TEST LT-5-617-2-1	101.14.
APR					EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 06	
APR						P. S. S. S. S. S. S.
					THE BOLING COMPANY	FAGE 4 6 U
	<u> </u>	L41		14:3.9A <b>VANDE</b> SSERVE		3-68

## TEMPLACE E DATA

TOLERANCE FOR THERMOCOUPLES-- T-17, T-18, T-19, T-20, T-21, \*T-22, T-23 =  $\pm$ 45 °F

TOLERANCE FOR ALL OTHER THERMOCOUPLES = 1 165 °F

THERMOCOUPLE NO	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	<b>3-70 -</b> 3-74
с-3м, «с-5м, т-16, т-24	1307553079
T-17, T-18, T-19, T-20, T-21,*T-22, T-23	3-80 - 3-64

\* C-5M, & T-22 -- Bad Thermocouples

APR THE BOEING COMPANY		RUN O1	COND. NO. 02					APR APR
------------------------	--	--------	--------------	--	--	--	--	------------

TIME 10 7-4 7-6 3-3 7-3 3-1 7-4 7-6	The state of the s	Martin a understand despite			67 x <del>17 x 17 x 17 x 17 x 17 x 17 x 17 x </del>	of the contraction that he is a second of the contraction of the contr		
\$9.98"		·- 2	7-2	7…€	3-3	7 - 3	3-4	7-4
89.98	TIME			C == £.	T-12	1.13	7 . 1 0	T-15
75.06	SEC.	is the also also the time a	pp. 176 m/r · · · · · · · · · · · · · · · · · · ·	and these than the large of law (*)	REES FAFR	ENHETT	en // en // en (	10 age 457 <sub>max day</sub> 124 max 1451 (
75.06	29.98	5.0	3.45 cc	3,911	440.5	495.1	57 as 5	370.2
6C.14- 57.0 361.7 381.1 487.4 457.4 290.1 393.6 45.21- 36.0 364.2 416.1 481.5 463.3 NJ4.1 4.77.1 30.70- 311.0 370.0 416.1 487.4 457.4 297.1 417.1 15.37- 339.0 392.5 445.1 516.7 498.4 325.1 440.5 452.1 339.0 384.6 451.1 516.7 498.4 332.1 464.0 29.40 332.0 393.5 451.1 528.4 504.2 332.1 464.0 29.40 332.0 393.5 456.9 528.4 498.4 339.1 458.1 440.8 431 339.0 399.3 468.6 534.3 510.1 339.1 469.8 59.24 346.0 405.2 442.8 540.1 527.6 346.1 275.7 89.08 346.0 399.3 448.6 546.0 521.8 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 89.08 346.0 370.1 428.6 496.1 569.4 556.8 352.6 437.4 118.92 364.3 410.9 492.0 563.6 545.1 352.6 437.4 118.92 364.3 410.9 492.0 563.6 545.1 352.6 352.6 437.4 118.92 364.3 410.9 492.0 563.6 545.1 352.6 549.1 352.6 352.6 37.4 148.77 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.70 417.0 481.3 532.8 636.2 613.9 381.9 516.7 524.3 156.72 516.6 618.6 666.3 753.6 731.1 440.5 568.8 162.69 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.60 857.1 993.3 1093. 1200. 118. 705.5 928.9 775.0 186.57 948.2 1100. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1181. 1289. 1415. 1296. 867.3 1120. 198.51 1096. 1296. 1360. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1181. 1289. 1415. 1296. 867.3 1120. 198.51 1096. 1296. 1360. 1368. 958.4 1219. 204.48 1233. 1406. 1491. 1645. 1519. 1067. 1316. 210.45 1339. 1508. 1606. 1752. 1626. 1159. 1280. 1539. 1222. 39 1547. 121. 1834. 1965. 1828. 1389. 1663. 1280. 1539. 1222. 39 1547. 121. 1234. 1965. 1828. 1389. 1663. 1280. 1559. 1240.3 1847. 2011. 2143. 2244.						<del>-</del> -		
45.21~ 360 364.2 416.1 481.5 463.3 334.1 417.1 30.30~311.0 370.0 416.1 487.4 457.4 297.1 417.1 15.37~ 339.0 391.5 445.3 528.4 498.4 325.1 440.5 457.4 297.4 297.1 417.1 15.37~ 339.0 387.6 451.1 516.7 498.4 325.1 52.2 14.67~ 339.0 391.5 451.1 528.4 504.2 332.1 452.2 14.67~ 339.0 391.5 451.1 528.4 498.4 339.1 458.1 29.40 332.0 391.5 456.9 528.4 498.4 339.1 458.1 44.31 339.0 395.3 468.6 534.3 \$10.1 339.1 469.8	1					_		
30.30								-
15.37- 339.0 392.5 445.3 528.4 498.4 325.1 440.5 .45.1 339.0 387.6 451.1 516.7 498.4 532.1 452.2 14.47 339.0 392.5 451.1 528.4 504.2 332.1 464.0 29.40 332.0 392.5 456.9 528.4 498.4 339.1 458.1 44.31 339.0 399.3 468.6 534.3 510.1 339.1 469.8 59.24 346.0 405.2 468.6 534.3 510.1 339.1 469.8 59.24 346.0 405.2 468.6 546.0 521.8 339.1 475.7 74.16 339.0 405.2 462.8 540.1 527.6 346.1 475.7 104.01 370.1 428.6 496.1 569.4 556.8 352.6 437.4 118.92 364.3 419.9 492.0 563.6 545.1 352.6 499.1 133.65 370.1 428.6 492.0 575.3 551.0 364.3 479.1 148.77 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 487.1 544.5 646.9 619.3 387.7 534.3 150.76 516.6 619.6 666.3 753.6 731.1 440.5 568.8 162.6 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.60 857.1 720.5 788.6 887.6 845.7 534.3 727.0 168.60 857.1 993.3 1093. 1200. 1118. 705.5 926.2 186.57 948.2 1100. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1181. 1289. 1415. 1296. 867.3 1120. 1298. 1181. 1289. 1415. 1296. 867.3 1120. 1298. 1181. 1289. 1415. 1296. 867.3 1120. 1298. 1181. 1289. 1415. 1296. 867.3 1120. 228.39 1547. 1721. 1834. 1965. 1828. 1389. 1663. 228.39 1547. 1721. 1834. 1965. 1828. 1389. 1663. 228.36 1645. 1814. 1935. 2055. 1910. 1478. 1757. 1856. 228.31 1735. 1904. 2037. 2149. 1997. 1577. 1856. 240.30 1847. 2011. 2143. 2244. 2095. 1680. 1965.	1	4						
## 10 ## 10	2000	71150	5/040	41041	·+O/•4	42/e4	27/01	41101
### 339.0 387.6 451.1 516.7 498.4 332.1 452.2 144.47 332.0 393.5 451.1 528.4 504.2 332.1 464.0 293.40 332.0 393.5 456.9 528.4 498.4 339.1 458.1 468.3 339.0 399.3 468.6 534.3 510.1 339.1 469.8 59.24 346.0 409.2 468.6 534.3 510.1 339.1 469.8 59.24 346.0 409.2 468.6 546.0 521.8 339.1 475.7 74.16 339.0 405.2 442.8 540.1 527.6 346.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 104.01 370.1 428.6 496.1 569.4 556.8 352.6 437.4 118.92 364.3 410.9 492.0 563.6 545.1 352.6 499.1 133.85 370.1 428.6 492.0 563.6 545.1 352.6 499.1 148.77 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.77 150.6 162.6 162.6 163.5 160.6 160.6 163.5 160.6 163.5 160.6 163.5 160.6 160.6 163.5 160.6 160.6 1	15.374	339.0	392.5	445.3	528.4	498.4	325+1	440.5
14.47 339.0 393.5 451.1 528.4 504.2 332.1 464.0 29.40 332.0 393.5 456.9 528.4 498.4 339.1 458.1 44.31 339.0 399.3 468.6 534.3 510.1 339.1 469.8 59.24 346.0 405.2 468.6 546.0 521.8 339.1 475.7 74.16 339.0 405.2 468.6 540.1 527.6 346.1 475.7 104.01 370.1 428.6 496.1 569.4 556.8 352.6 437.4 18.92 364.3 410.9 492.0 563.6 545.1 352.6 499.1 133.65 370.1 428.6 496.1 569.4 556.8 352.6 437.4 18.92 364.3 410.9 492.0 563.6 545.1 352.6 499.1 133.65 370.1 428.6 492.0 575.3 551.0 364.3 409.1 148.77 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.70 417.0 487.1 544.5 646.9 619.3 387.7 534.3 156.72 518.6 618.6 666.3 753.6 731.1 440.5 508.8 162.69 520.1 720.5 788.6 887.6 845.7 534.3 727.0 168.65 721.5 845.6 910.2 1018. 961.9 592.9 775.0 174.63 806.5 947.8 1015. 1130. 1060. 673.5 877.5 180.60 857.1 993.3 1093. 1200. 1118. 705.5 928.2 186.57 948.2 1100. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1181. 1289. 1415. 1296. 867.3 1120. 198.51 1096. 1256. 1362. 1500. 1368. 958.4 1219. 204.48 1233. 1406. 1491. 1645. 1519. 1067. 1316. 210.45 1339. 1508. 1606. 1752. 1626. 1153. 1420. 126.42 1415. 1602. 1696. 1835. 1698. 1280. 1539. 222.39 1547. 1721. 1834. 1965. 1828. 1389. 1663. 228.36 1645. 1814. 1935. 2055. 1910. 1478. 1752. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 240.30 1847. 2011. 2143. 2244. 2095. 1680. 1965.	e 115 • ·	339.0	387.6	451 - 1		4.684		
29.40 332.0 393.5 456.9 528.4 498.4 339.1 458.1 44.31 339.0 399.3 468.6 534.3 510.1 339.1 469.8 59.24 346.0 405.2 468.6 546.0 521.8 339.1 475.7 74.16 339.0 405.2 442.8 540.1 527.6 346.1 475.7 74.16 339.0 405.2 442.8 540.1 527.6 346.1 475.7 74.10 339.1 428.6 496.1 546.0 515.9 339.1 475.7 104.01 370.1 428.6 496.1 569.4 556.8 352.6 437.4 118.98 364.3 410.9 492.0 563.6 545.1 352.6 499.1 133.65 370.1 428.6 492.0 575.3 551.0 364.3 439.1 148.77 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 487.1 544.5 646.9 619.3 387.7 534.3 156.72 516.6 618.6 666.3 753.6 731.1 440.5 508.8 162.69 520.1 720.5 788.6 887.6 845.7 534.3 727.0 168.69 520.1 720.5 788.6 887.6 845.7 534.3 727.0 144.63 806.5 94/.8 1015. 1130. 1060. 673.5 877.5 180.60 857.1 993.3 1093. 1200. 1118. 705.5 928.2 186.57 948.2 1100. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1181. 1289. 1415. 1296. 867.3 1120. 198.51 1096. 1256. 1362. 1500. 1368. 958.4 1219. 204.48 1233. 1406. 1491. 1645. 1519. 1067. 1316. 210.45 1339. 1508. 1606. 1752. 1626. 1153. 1420. 222.39 1547. 1721. 1834. 1965. 1828. 1389. 1663. 228.36 1645. 1814. 1935. 2055. 1910. 1478. 1752. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.34 1735. 1904. 2037. 2149. 1997. 1577. 1856.	14.47	33940	393.5	451.1	528.4	504.2		
##4.31 339.0 399.3 468.6 534.3 \$10.1 339.1 469.8 \$9.24 346.0 405.2 468.6 546.0 521.8 339.1 475.7 74.16 339.0 405.2 442.8 540.1 527.6 346.1 475.7 89.08 346.0 399.3 448.6 546.0 515.9 339.1 475.7 104.01 370.1 428.6 496.1 569.4 556.8 352.6 437.4 118.98 364.3 410.9 492.0 563.6 545.1 352.6 437.4 118.98 364.3 410.9 492.0 563.6 545.1 352.6 437.4 118.77 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 515.6 614.6 666.3 753.6 731.1 440.5 563.8 162.69 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.69 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.60 857.1 993.3 1093. 1200. 1118. 705.5 928.2 186.57 948.2 1100. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1101. 1289. 1415. 1296. 867.3 1120. 198.51 1096. 1256. 1362. 1500. 1368. 958.4 1219. 126.44 1233. 1406. 1491. 1645. 1519. 1067. 1316. 1200. 210.45 1339. 1508. 1606. 1752. 1626. 1153. 1420. 126.42 1415. 1602. 1696. 1835. 1698. 1280. 1539. 1200. 222.39 1547. 1741. 1834. 1965. 1835. 1698. 1280. 1539. 1200. 222.39 1547. 1741. 1834. 1965. 1828. 1389. 1663. 228.36 1645. 1645. 1752. 1626. 1153. 1420. 222.39 1547. 1741. 1834. 1965. 1828. 1389. 1663. 228.36 1645. 1755. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.30 1847. 2011. 2143. 2244. 2095. 1680. 1965.	j		_					
74.16 339.0 405.2 442.8 540.1 527.6 346.1 475.7 89.08 346.0 39.3 448.6 546.0 515.9 339.1 475.7 104.01 370.1 428.6 496.1 569.4 556.8 352.6 437.4 118.9% 364.3 410.9 492.0 563.6 545.1 352.6 499.1 133.85 370.1 428.6 492.0 575.3 551.0 364.3 429.1 148.77 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.70 417.0 487.1 544.5 646.9 619.3 387.7 534.3 156.72 516.6 618.6 666.3 753.6 731.1 440.5 598.8 162.69 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.69 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.60 857.1 993.3 1093. 1200. 1118. 705.5 928.2 186.57 948.2 1100. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1181. 1289. 1415. 1296. 867.3 1120. 198.51 1096. 1256. 1491. 1491. 1645. 1519. 1067. 1316. 210.45 1339. 1508. 1606. 1752. 1626. 1153. 1420. 1222.39 1547. 1721. 1834. 1965. 1828. 1389. 1663. 228.36 1645. 1814. 1935. 2055. 1910. 1478. 1752. 224.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 200.30 1847. 2011. 2143. 2244. 2095. 1680. 1965.								
74.16 339.0 405.2 442.8 540.1 527.6 346.1 475.7 89.08 346.0 39.3 448.6 546.0 515.9 339.1 475.7 104.01 370.1 428.6 496.1 569.4 556.8 352.6 437.4 118.9% 364.3 410.9 492.0 563.6 545.1 352.6 499.1 133.85 370.1 428.6 492.0 575.3 551.0 364.3 429.1 148.77 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.70 417.0 487.1 544.5 646.9 619.3 387.7 534.3 156.72 516.6 618.6 666.3 753.6 731.1 440.5 598.8 162.69 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.69 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.60 857.1 993.3 1093. 1200. 1118. 705.5 928.2 186.57 948.2 1100. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1181. 1289. 1415. 1296. 867.3 1120. 198.51 1096. 1256. 1491. 1491. 1645. 1519. 1067. 1316. 210.45 1339. 1508. 1606. 1752. 1626. 1153. 1420. 1222.39 1547. 1721. 1834. 1965. 1828. 1389. 1663. 228.36 1645. 1814. 1935. 2055. 1910. 1478. 1752. 224.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 200.30 1847. 2011. 2143. 2244. 2095. 1680. 1965.								
89.08 346.C 399.3 448.6 546.0 515.9 339.1 475.7 104.01 370.1 428.6 496.1 569.4 556.8 352.6 437.4 118.92 364.3 419.9 492.0 563.6 545.1 352.6 499.1 133.65 370.1 428.6 492.0 575.3 551.0 364.3 499.1 148.77 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 487.1 544.5 646.9 619.3 387.7 534.3 156.72 518.6 618.6 666.3 753.6 731.1 440.5 598.8 162.69 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.69 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.65 794.8 1015. 1130. 1060. 673.5 877.5 180.60 857.1 993.3 1093. 1200. 1118. 705.5 928.2 186.57 948.2 1100. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1181. 1289. 1415. 1296. 867.3 1120. 198.51 1096. 1206. 1362. 1500. 1368. 958.4 1219. 210.45 1339. 1508. 1606. 1752. 1626. 1153. 1420. 210.45 1339. 1508. 1606. 1752. 1626. 1153. 1420. 210.45 1339. 1508. 1606. 1752. 1626. 1153. 1280. 1539. 222.39 1547. 1721. 1834. 1965. 1828. 1389. 1663. 228.36 1645. 1814. 1935. 2055. 1910. 1478. 1752. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 234.33 1735. 2011. 2143. 2244. 2095. 1680. 1965.	,							
104*01 370*1 428*6 496*1 569*4 556*8 352*6 437*4 118*92 364*3 410*9 492*0 563*6 545*1 352*6 499*1	1							
118.98   364.3   410.9   492.0   563.6   545.1   352.6   499.1     133.65   370.1   428.6   492.0   575.3   551.0   364.3   409.1     148.77   417.0   481.3   532.8   636.2   613.9   381.9   516.7     150.76   417.0   487.1   544.5   646.9   619.3   387.7     156.74   516.6   614.6   666.3   753.6   731.1   440.5   558.8     162.69   620.1   720.5   788.6   887.6   845.7   534.3   727.0     168.65   721.5   845.6   910.2   1018.   961.9   592.9   775.0     174.63   806.5   947.8   1015.   1130.   1060.   673.5   877.5     180.60   857.1   993.3   1093.   1200.   1118.   705.5   928.2     186.57   948.2   1100.   1201.   1312.   1212.   785.6   1023.     192.54   1028.   1181.   1289.   1415.   1296.   867.3   1120.     198.51   1096.   1256.   1362.   1500.   1368.   958.4   1219.     204.48   1233.   1406.   1491.   1645.   1519.   1067.   1316.     210.45   1339.   1508.   1606.   1752.   1626.   1153.   1420.     216.42   1415.   1602.   1696.   1835.   1698.   1280.   1539.     222.39   1547.   1721.   1834.   1965.   1828.   1389.   1663.     228.36   1645.   1814.   1935.   2055.   1910.   1478.   1752.     234.33   1735.   1904.   2037.   2149.   1997.   1577.   1856.     240.30   1847.   2011.   2143.   2244.   2095.   1680.   1965.					-			
133.65 370.1 428.6 492.0 575.3 551.0 364.3 479.1 148.77 417.0 481.3 532.8 636.2 613.9 381.9 516.7 150.76 417.0 487.1 544.5 646.9 619.3 387.7 534.3 156.72 516.6 618.6 666.3 753.6 731.1 440.5 508.8 162.69 620.1 726.5 788.6 887.6 845.7 534.3 727.0 168.60 721.5 845.6 910.2 1018. 961.9 592.9 775.0 174.63 806.5 947.8 1015. 1130. 1060. 673.5 877.5 180.60 857.1 993.3 1093. 1200. 1118. 705.5 928.2 186.57 948.2 1100. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1181. 1289. 1415. 1296. 867.3 1120. 198.51 1096. 1256. 1362. 1500. 1368. 958.4 1219. 204.48 1233. 1406. 1491. 1645. 1519. 1067. 1316. 210.45 1339. 1508. 1606. 1752. 1626. 1153. 1420. 216.42 1415. 1602. 1696. 1835. 1698. 1280. 1539. 222.39 1547. 1721. 1834. 1965. 1910. 1478. 1752. 228.36 1645. 1814. 1935. 2055. 1910. 1478. 1752. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 240.30 1847. 2011. 2143. 2244. 2095. 1680. 1965.	1							437.4
148.77       417.0       481.3       532.8       636.2       613.9       381.9       516.7         150.76       417.0       487.1       544.5       646.9       619.3       387.7       534.3         156.72       516.6       618.6       666.3       753.6       731.1       440.5       593.8         162.69       620.1       720.5       788.6       887.6       845.7       534.3       727.0         168.60       721.5       845.6       910.2       1018.       961.9       592.9       775.0         174.63       806.5       947.8       1015.       1130.       1060.       673.5       877.5         180.60       857.1       993.3       1093.       1200.       1118.       705.5       928.2         180.657       948.2       1100.       12C1.       1312.       1212.       785.6       1023.         192.54       1028.       1181.       1289.       1415.       1296.       867.3       1120.         198.51       1096.       1256.       1362.       1500.       1368.       958.4       1219.         204.48       1233.       1406.       1491.       1645.       1519.       1067. </td <td>118.98</td> <td>364.3</td> <td>4,0,0</td> <td>492.0</td> <td>563.6</td> <td>545.1</td> <td>352+6</td> <td>499.1</td>	118.98	364.3	4,0,0	492.0	563.6	545.1	352+6	499.1
148.77       417.0       481.3       532.8       636.2       613.9       381.9       516.7         150.76       417.0       487.1       544.5       646.9       619.3       387.7       534.3         156.72       516.6       618.6       666.3       753.6       731.1       440.5       593.8         162.69       620.1       720.5       788.6       887.6       845.7       534.3       727.0         168.60       721.5       845.6       910.2       1018.       961.9       592.9       775.0         174.63       806.5       947.8       1015.       1130.       1060.       673.5       877.5         180.60       857.1       993.3       1093.       1200.       1118.       705.5       928.2         180.657       948.2       1100.       12C1.       1312.       1212.       785.6       1023.         192.54       1028.       1181.       1289.       1415.       1296.       867.3       1120.         198.51       1096.       1256.       1362.       1500.       1368.       958.4       1219.         204.48       1233.       1406.       1491.       1645.       1519.       1067. </td <td>133.85</td> <td>370 . 1</td> <td>425.6</td> <td>492.0</td> <td>575.3</td> <td>551.0</td> <td>364.3</td> <td>429.1</td>	133.85	370 . 1	425.6	492.0	575.3	551.0	364.3	429.1
150.76					_			
156.72 516.6 614.6 666.3 753.6 731.1 440.5 598.8 162.69 620.1 720.5 788.6 887.6 845.7 534.3 727.0 168.69 721.5 840.6 910.2 1018. 961.9 592.9 775.0 174.63 806.5 947.8 1015. 1130. 1060. 673.5 877.5 180.60 857.1 993.3 1093. 1200. 1118. 705.5 928.2 186.57 948.2 1100. 1201. 1312. 1212. 785.6 1023. 192.54 1028. 1181. 1289. 1415. 1296. 867.3 1120. 198.51 1096. 1256. 1362. 1500. 1368. 958.4 1219. 204.48 1233. 1406. 1491. 1645. 1519. 1067. 1316. 210.45 1339. 1508. 1606. 1752. 1626. 1153. 1420. 216.42 1415. 1602. 1696. 1835. 1698. 1280. 1539. 222.39 1547. 1721. 1834. 1965. 1828. 1389. 1663. 228.36 1645. 1814. 1935. 2055. 1910. 1478. 1752. 234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 240.30 1847. 2011. 2143. 2244. 2095. 1680. 1965.	1							634 3 S
162.69       620.1       720.5       788.6       887.6       845.7       534.3       727.0         168.69       721.5       845.6       910.2       1018.       961.9       592.9       775.0         174.63       806.5       947.8       1015.       1130.       1060.       673.5       877.5         180.60       857.1       993.3       1093.       1200.       1118.       705.5       928.2         186.57       948.2       1100.       1201.       1312.       1212.       785.6       1023.         192.54       1028.       1181.       1289.       1415.       1296.       867.3       1120.         198.51       1096.       1256.       1362.       1500.       1368.       958.4       1219.         204.48       1233.       1406.       1491.       1645.       1519.       1067.       1316.         210.45       1339.       1508.       1606.       1752.       1626.       1153.       1420.         216.42       1415.       1602.       1696.       1835.       1698.       1280.       1539.         228.36       1645.       1814.       1935.       2055.       1910.       1478. <td>ł ·</td> <td></td> <td>••</td> <td></td> <td></td> <td></td> <td></td> <td></td>	ł ·		••					
174.63       806.5       947.8       1015.       1130.       1060.       673.5       877.5         180.60       857.1       993.3       1093.       1200.       1118.       705.5       928.2         186.57       948.2       1100.       12C1.       1312.       1212.       785.6       1023.         192.54       1028.       1181.       1289.       1415.       1296.       867.3       1120.         198.51       1096.       1296.       1362.       1500.       1368.       958.4       1219.         204.48       1233.       1406.       1491.       1645.       1519.       1067.       1316.         210.45       1339.       1508.       1606.       1752.       1626.       1153.       1420.         216.42       1415.       1602.       1696.       1835.       1698.       1280.       1539.         222.39       1547.       1721.       1834.       1965.       1910.       1478.       1752.         234.33       1735.       1904.       2037.       2149.       1997.       1577.       1856.         240.30       1847.       2011.       2143.       2244.       2095.       1680. <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>			-					
174.63       806.5       947.8       1015.       1130.       1060.       673.5       877.5         180.60       857.1       993.3       1093.       1200.       1118.       705.5       928.2         186.57       948.2       1100.       12C1.       1312.       1212.       785.6       1023.         192.54       1028.       1181.       1289.       1415.       1296.       867.3       1120.         198.51       1096.       1296.       1362.       1500.       1368.       958.4       1219.         204.48       1233.       1406.       1491.       1645.       1519.       1067.       1316.         210.45       1339.       1508.       1606.       1752.       1626.       1153.       1420.         216.42       1415.       1602.       1696.       1835.       1698.       1280.       1539.         222.39       1547.       1721.       1834.       1965.       1910.       1478.       1752.         234.33       1735.       1904.       2037.       2149.       1997.       1577.       1856.         240.30       1847.       2011.       2143.       2244.       2095.       1680. <td>163 65</td> <td>794 2</td> <td>0.66</td> <td>010 0</td> <td>1010</td> <td>941.0</td> <td>eon n</td> <td>ياهر _ الله والانهام</td>	163 65	794 2	0.66	010 0	1010	941.0	eon n	ياهر _ الله والانهام
180.60       857.1       993.3       1093.       1200.       1118.       705.5       926.2         186.57       948.2       1100.       1201.       1312.       1212.       785.6       1023.         192.54       1028.       1181.       1289.       1415.       1296.       867.3       1120.         198.51       1096.       1256.       1362.       1500.       1368.       958.4       1219.         204.48       1233.       1406.       1491.       1645.       1519.       1067.       1316.         210.45       1339.       1508.       1606.       1752.       1626.       1153.       1420.         216.42       1415.       1602.       1696.       1835.       1698.       1280.       1539.         222.39       1547.       1721.       1834.       1965.       1828.       1389.       1663.         28.36       1645.       1814.       1935.       2055.       1910.       1478.       1752.         234.31       1735.       1904.       2037.       2149.       1997.       1577.       1856.         240.30       1847.       2011.       2143.       2244.       2095.       1680. <td>· ·</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	· ·							
186.57       948.2       1100.       1201.       1312.       1212.       785.6       1023.         192.54       1028.       1181.       1289.       1415.       1296.       867.3       1120.         198.51       1096.       1256.       1362.       1500.       1368.       958.4       1219.         204.48       1233.       1406.       1491.       1645.       1519.       1067.       1316.         210.45       1339.       1508.       1606.       1752.       1626.       1153.       1420.         216.42       1415.       1602.       1696.       1835.       1698.       1280.       1539.         222.39       1547.       1721.       1834.       1965.       1828.       1389.       1663.         228.36       1645.       1814.       1935.       2055.       1910.       1478.       1752.         234.33       1735.       1904.       2037.       2149.       1997.       1577.       1856.         240.30       1847.       2011.       2143.       2244.       2095.       1680.       1965.					_			
192.54       1028.       1181.       1289.       1415.       1296.       867.3       1120.         198.51       1096.       1256.       1362.       1500.       1368.       958.4       1219.         204.48       1233.       1406.       1491.       1645.       1519.       1067.       1316.         210.45       1339.       1508.       1606.       1752.       1626.       1153.       1420.         216.42       1415.       1602.       1696.       1835.       1698.       1280.       1539.         222.39       1547.       1721.       1834.       1965.       1828.       1389.       1663.         228.36       1645.       1814.       1935.       2055.       1910.       1478.       1752.         234.33       1735.       1904.       2037.       2149.       1997.       1577.       1856.         240.30       1847.       2011.       2143.       2244.       2095.       1680.       1965.								
198.51       1096.       1256.       1362.       1500.       1368.       958.4       1219.         204.48       1233.       1406.       1491.       1645.       1519.       1067.       1316.         210.45       1339.       1508.       1606.       1752.       1626.       1153.       1420.         216.42       1415.       1602.       1696.       1835.       1698.       1280.       1539.         222.39       1547.       1721.       1834.       1965.       1828.       1389.       1663.         228.36       1645.       1814.       1935.       2055.       1910.       1478.       1752.         234.33       1735.       1904.       2037.       2149.       1997.       1577.       1856.         240.30       1847.       2011.       2143.       2244.       2095.       1680.       1965.	1							
204.48       1233.       1406.       1491.       1645.       1519.       1067.       1316.         210.45       1339.       1508.       1606.       1752.       1626.       1153.       1420.         216.42       1415.       1602.       1696.       1835.       1698.       1280.       1539.         222.39       1547.       1721.       1834.       1965.       1828.       1389.       1663.         228.36       1645.       1814.       1935.       2055.       1910.       1478.       1752.         234.33       1735.       1904.       2037.       2149.       1997.       1577.       1856.         240.30       1847.       2011.       2143.       2244.       2095.       1680.       1965.	192.54	10284	1101.	1289.	1415.	1586	867 • 3	1120.
210.45       1339.       1508.       1606.       1752.       1626.       1153.       1420.         216.42       1415.       1602.       1696.       1835.       1698.       1280.       1539.         222.39       1547.       1721.       1834.       1965.       1828.       1389.       1663.         228.36       1645.       1814.       1935.       2055.       1910.       1478.       1752.         234.33       1735.       1904.       2037.       2149.       1997.       1577.       1856.         240.30       1847.       2011.       2143.       2244.       2095.       1680.       1965.	198.51	1096.	1256.	1362.	1500.	1368.	958.4	1219.
210.45       1339.       1508.       1606.       1752.       1626.       1153.       1420.         216.42       1415.       1602.       1696.       1835.       1698.       1280.       1539.         222.39       1547.       1721.       1834.       1965.       1828.       1389.       1663.         228.36       1645.       1814.       1935.       2055.       1910.       1478.       1752.         234.33       1735.       1904.       2037.       2149.       1997.       1577.       1856.         240.30       1847.       2011.       2143.       2244.       2095.       1680.       1965.	204.48	1233.	1406.	1491.	1645.	1519.	1067.	1316,
222.39     1547.     1721.     1834.     1965.     1828.     1389.     1663.       228.36     1645.     1814.     1935.     2055.     1910.     1478.     1752.       234.33     1735.     1904.     2037.     2149.     1997.     1577.     1856.       240.30     1847.     2011.     2143.     2244.     2095.     1680.     1965.	210,45	1339.		1606.	1752.	1626.		1420.
222.39     1547.     1721.     1834.     1965.     1828.     1389.     1663.       228.36     1645.     1814.     1935.     2055.     1910.     1478.     1752.       234.33     1735.     1904.     2037.     2149.     1997.     1577.     1856.       240.30     1847.     2011.     2143.     2244.     2095.     1680.     1965.	216.42	1415.	1602,	1696.	1835.	1698.	1280.	1539。
234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 240.30 1847. 2011. 2143. 2244. 2095. 1680. 1965.			1721.			1828.		
234.33 1735. 1904. 2037. 2149. 1997. 1577. 1856. 240.30 1847. 2011. 2143. 2244. 2095. 1680. 1965.	228.36	1645	1214	1935.	2055	1910.	1478 -	1750.
240.30 1847. 2011. 2143. 2244. 2095. 1680. 1965.					_			
252.24 2035. 2191. 2342. 2432. 2279. 1803. 2094.								
	•	•						
258.2° 2118. 2278. 2436. 2515. 2361. 1868. 2181.								
264,17 2231. 2388. 2557. 2613. 2475. 1921. 2252.								
270.14 2271. 2431. 2616. 2657. 2530. 1945. 2311.								
276,11 2294. 2446. 2644. 2680. 2553. 1941. 2338.								
291.03 2338. 2486. 2691. 2728. 2601. 1945. 2397.	291.03	2338.	2486.	2691.	2728.	2601.	1945.	2397.

	CALC	10/10/1		REVISED	DATE		V. T
	CHECK	Steep	10/14/1			LEADING EDGE TEST LT-5-617-2-2 SWA NO. 05617 SPEC. 034	Voj. II
	APR	11				COND. NO. 02 RUN 01	
1	APR			AND STATE OF LICENSES AND ADDRESS.		THE BOEING COMPANY	PAGE 1 - 00
		ACT NO.	1745 A-R1)				3-70

\*1

				· /·	p	
•			1.54		n ,	
- F.,			7 3 5	2017.	• • • • •	;
to a promote a		1.5.5	, 1. J.M.	247		1 101
		•. • . •	? *	6 106	2300	÷ :
1.00	te 7 m.	1.15.	0233	226	2:	.V.
11.59 (51)		y 1)	2033	207	) 100.	
* 4						
	1.		1 .5			
			1 . 2		23	1.00
1 2	3.3		1 T		. ±	-4
			•,	11	Ε,	
						:
					r.	4 27
				,		4
% a				1.5		7
* ,	ı	p		-3	٠ ،	
. 27.2					,	200
			. 7.7.		9.	
	1	٠ يا		1.5	9.	į
			* * * .		: 57 0	Á
				, , , , , , , , , , , , , , , , , , ,	. 11	
			' 1 '	V		
1 1 4 4 1				f <sub>b</sub>	( ) ( ) ( ) ( )	
824,17	1		* 9a	د ۱۹	111 j e	
:						
**	1		F 100 F 100			
		:				
per de	·	,			* * * * * * * * * * * * * * * * * * *	
	1:	1			77.	
			Ÿ		, , -3	
1 - 1 -		- 1.				(31 W
			10	310		7.0
		- 19 - 19				rails:
4			· · · · · · · · · · · · · · · · · · ·		11.45	1 4
		/ = -		a		4
	•			***		
i				0.50	, 11 1 4. x	111
				***		5.34
				<b>G</b>	***	
. 5		A 0	i ce		10.7	5 40 4
100.7				114	7	

1 1 E

T

	CAL 11-21-50.	)! SELECT DATE	The first of the second of the	र पहुंचीर १९४१ <b>ह</b> ु प्रमूच <mark>मृत्यू विशेष सम्प्रतास्त्रीयस्त्र प्र</mark> त्यान्त्रम् स्त्रू त्या । स्त्रू प्रसूच स्त्रू	
	CARCA	A series of the	CLADING 76F 1EST	17-5-617-7-2 SPEC, 0341 RUN 01	ļ.,
	And the second designation of the second sec		PRE DOEING	CAPANY	
20	TO NO.	A 3 1 Jr	of a find special standard standard of a find special special standard special sections.	The state of the s	

Total Manager Committee of the	Min Price 17s. // a. co abbled of Time	Charles a series	Mary respective a resident		di		;
	2	d b <sub>m</sub>	7-1		∵ 3	3 4	7-4
or care	-2 (0	7 114	C r	T-12		T. 4	T-15
SMIT	7 ()	1 mg - 11 cs 11 - 12 cm mm	con est total est all a feet all a	EES FAHSE	NIT IT	90 ماه يوي ودر يويو مويو سون واد	को का <sup>का का</sup> का का का हो।
SEC.			<u> </u>				
866.02	15 37.	2111.	2358,	2377.	2208.	12	1803.
868.02	1968.	2140.	2370,	2409.	2240.	1 - 12 20	1840.
870.00	150f	2100.	2401.	2432.	2267	1348.	1876.
871.99	2031	2145.	2432.	2472.	2302.	1357.	1876.
873,99	2051.	2215.	2452.	2491.	2326.	1393.	1901.
0/3,9	EC2"+						
875.97	2074	2242.	2475.	2511.	2349.	1406.	1921.
877,95	2094.	2250.	2495.	2531•	2369	1406.	1921.
879.95	2133.	2289,	2534.	2566.	2404.	1429.	1937.
881.94	2140,	2309.	2553.	2586.	2424.	1442.	1957.
883.92	2165.	2353.	2577.	2605.	2444.	1460.	1981.
		المناجيدة	2527	ウムッコ	2463.	1478.	2004.
885.92	2192.	2356.	2597	2633. 2645.	2471.	1469.	2000.
857.91	550a°	2354,	2612.	2649.	2483.	1465.	1996.
889.89	2220.	2368.	2612. 2628.	2665 <sub>4</sub>	2502	1473.	2012.
292,89	2235.	2395.	2636.	2677,	2514.	1478.	2016.
863.68	2251.	2407.	21 200			<b>-</b>	
005.00	2250	2415.	2648.	2688.	2526.	1478.	2020.
895.88	2259. 2267.	2423	2652.	2696.	2530.	1465.	2016.
897.86 899.85	2279.	24.59	2660.	2704.	2542.	1473.	50100
905.82	2294.	2429	24710	2720.	2557.	1482	2020.
911.79	2294	2446	2668.	2716.	2549.	1473.	2012
31441	F. 4.4 2 21	.,					0000
917.76	2251.	2345.	2628.	2677	2502.	1460.	20084
923.73	2243.	2398.	2624.	2673.	2498.	1473.	2012:
929.69	2196.	2352.	2501.	2629.	2471.	1469.	2016. 2028.
935.60	2153.	12305.	2565.	2593.	2428.	1482. 1451.	2000.
941.63	2141.	2305.	2546.	2582.	2408.	14210	2000.
			08116	25.00	2420.	1451.	1996.
947.60	2145.	2305.	2546.	2590 •	2444.	1456.	1992.
953.56	2173.	2321.	2573.	2605. 2582.	2412.	1433.	1981.
959.53	2149.	2305.	2546。 2518。	2562	2404.	1406.	1957.
965.50	2133.	2274.	2495.	2542.	2385.	1389.	1937.
971.47	2114.	2270,	67736	5 V 17 12 V		_	
	2020	2219.	2456.	2507。	2346.	1366.	1929.
977.43	2070	2172.	2413.	2464.	2302.	1348.	1901.
983.40	2023。 2015。	2156.	2401.	2456.	2298.	1353.	1893.
989.37	1996.	2148.	2401.	2444.	2287*	1335.	1876.
1001.31	1992	2128.	2377.	2432.	2271.	1312.	1860.
1004070	A	40 4				. ~ . ^	10200
1007.28	1992.	2140 0	2381.	2432.	2283.	1312.	1864.
1013.25	1988.	2132.	2377.	2424.	2271.	1307.	1856.
1019.22	1972.	2113.	2358.	2417.	2255.	1284.	1832. 1811.
1049.07	1968.	2077.	2338.	2397.	2248.	1261.	1803.
1078.91	1933.	2070.	2303.	2358.	2212.	1261.	3. ∪ ∪ <b>⊅ •</b>
T 100 =50	200						

0116	10/10/1		REVISEO	DATE		Vol.II
CALC	And the Contract of the Contra		- Martin Maria Carlo Con Section Con Secti	<b> </b>	LEADING EDGE TEST LT-5-617-2-2	1 VOI.
CHECK	THE PARTY OF THE PARTY AND THE	processing to secure the contract of the			EWA NO. 05617 SPEC. 0341	
APR			1 Marie and registeration or market a general	THE STREET PERSONS AND ADDRESS.	COND. NO. 02 RUN 01	02-80035
APR			-	AND DESCRIPTION OF THE PARTY OF		PAGE 3 00
			·	The State of		3-72
20170	LOT NO					

6	
ä	
ä	
c	
2	
3	
0,51,417	
3	
3	
3	
Moore	
3	
-17	
Rusi	
5	
iness	
Forms,	
3	
٠,	
3	
וחל. פ	
4	

1		and matter of the same of the same	The state of the s		tellente in indicate the filters	h - When court transfer	
1		144.	_				
2. 2	+3	7	7 (4.	3-3	7-3	3	7-4
TIME	* 1 ()	7- '		T-12		74	T-15
SEC.	he seems to be supple of the seems of the se	. இரு முறிய இரு இரு இரு	n No tro (11 )	HES FARM	CNHO IT	a Maria de su proprieta de esta de esta de esta de esta de esta de esta de esta de esta de esta de esta de est Constitución de la constitución de la constitución de esta de esta de esta de esta de esta de esta de esta de	THE RES PER SEC. SEC. SEC. SEC.
11100 00	. 7 . 5 6	<b>7</b> ~ 4	3377	7.72.41	0.00		. 100 /2 00
11108.75	20°	2030	2275.	2334.	2193.	2474	1795.
1138.59	jų ∈ R <sub>e</sub>	2073.	2311.	2365.	2216.	1265.	1615.
1168.44	1800	2132.	2 866.	2424.	2267.	1289.	1832.
11198.29	2011 2	2199.	545C*	2479.	2330.	1353.	1997.
1228.13	211F.	5566"	2507。	2554.	2400	1429.	1977.
			es en en en		d3		
11257.97	2161.	2313.	2557.	2605.	2447.	1509.	2071.
1237.81	2204	2348.	2597.	2645.	2491.	1539.	2102.
1317.66	5504"	2352,	2605.	2645.	2491.	1539.	2102.
1347.53	2208+	2352.	2601.	2645.	2487.	1526.	208 <b>3</b>
1377.35	2192.	2344.	2589.	2629.	2475.	1534.	2094.
14407 45	4 1 23 W	0700	2500	24.24	0.000		
1407-19	2173.	2329.	2589.	2621.	2459.	1513.	2071.
1437.03	216F.	2540.	2585.	2629.	2467.	1526.	2071.
11440.03	2188.	2344 .	2589.	2633.	2471.	1534.	2071
1454.94	2345.	2482.	2683.	2740.	2624.	1815.	2334.
1469.87	2381.	2517.	2699.	2767.	2656.	1811.	2366.
Lucu mil	*30:	65.11	P. 99 At 19	C) Wh	20 4 11 12		
1494.75	2381.	2521.	2703.	2764.	2648.	1811.	2362.
11499,76	2360.	2501.	2695	2752	2640.	1807.	2370.
1514.64	2373.	2513.	2703.	2756.	2644.	1811.	2377.
1529.55	2377.	2513.	2703.	2764.	2644.	1815.	2370.
1544,46	2373.	2505.	2699	2760.	2644.	1807。	2370.
	- T - A		2400	27 - 1	Charles and		
1559.40	2360.	2501.	2699,	2756	2640.	1603.	2370.
1589.25	2365	2505.	2703.	2764.	2644.	1803.	2373.
1619.09	2345.	2474.	2664.	2732	2616.	1773.	2350.
1648.92	2326.	2450.	2456.	2708.	2593.	1756.	2330.
1678.77	2294	2423,	2640.	2673.	2561.	1744.	2307.
1700 40	0054	Ph = 1 L1 /1	5 C 5 C	2440	1) P > 0		1
1708.62	2271.	2384.	2585	2649.	2538.	1692.	2267.
1738.47	2220.	2321.	2518.	2582 •	2467.	1633.	2201.
1768.31	2120.	2207.	2420.	2479.	2369.	153C.	2118.
1798.14	2008.	2073.	2299.	2369.	2248.	1406.	2008
1827.99	1888.	1940.	2154.	2224.	2110.	1275.	1860.
	. **) [" #	d its to d	0040	2000	1.001	4.4 m 3	
1857.84	1756	1781.	2010.	2086.	1981.	1153.	1735.
1887.69	1615.	1626.	1854.	1953.	1853.	1018.	1581 -
1917.53	1415.	1432.	1657	1748.	1647.	867.3	1420.
1947.30	1252	1228.	1447.	1560.	1489.	721.6	1233.
1977.21	1042.	975.1	1220.	1344.	1273.	563.6	1038.
1 0000 00	036 8	54 °7 "3	005.0		حو سر چي او	11 *9 11 2	0.740
2007.00	826.7	737.2	985.8	1111.	1055.	434.6	832.0
2036.91	581.1	498.9	719.5	842.0	794.9	318-1	657.6
2066,75	381.8	331.9	515.3	614.9	562.7	248.0	51C*9
2096.58	290.0	255.0	404 - 4	493.2	451.6	199.0	434.7
2126,45	234.0	500.0	324.4	417.1	381.4	164.0	364.3

CALC	10/10/1	76	REVISED	DATE			مرابعها المرابعة
CHECK					LEADING EDGE TEST EWA NO. 05617	LT-5-617-2-2 SPEC. 0341	1/01.4
APR		ALL SHARE THE TRANSPORT FOR	AND THE PROPERTY OF THE PARTY AND		COND. NO. 02	RUN 01	
APR				alabassa a to vigilisa kal	THE BOSING O	MAR DARIN	DZ - 81185 PAGE 4 + 00
CONTRA	CT NO.	haaran arekanaan o ma		hie ki r <i>anden</i> ar <del>stan</del> a e	- National Association (1995) (Million Market Spirite		3-73

06 5553 7450 (WAS BAC 1748 A. 1) 9/3/63

7500

TIME SEC+	2 on 2 or 10 c, on on our we come	The state of the s	7 = 6 C = 4 		7-3 "-13 NFEIT	3 m /4 T m f 44 o m m m m m m m m m m m m m m m m m m m	7-4 T-15
2156.2° 2186.13 2215.47	192.0 178.0 177.50	176.0 150.0 141.6	252 + 5 225 + 7 158 • 8	339.1 276.1 255.0	317.7 275.8 24 <b>7.</b> 8	.33+2 133+2 116+5	304.1 262.1 234.0
2245.80	150.0	133.2	177.9	227.0	226.8	116.5	205.0

CALC	10/10/1		REVISED	DATE			1/17
СНЕСК	Company of the Color of the Col	=			LEADING EDGE TEST LT-: EWA NO. 05617	5-617-2-2 SPEC. 0341	Vol.J
APR					COND. NO. 02	RUN 01	
APR					THE BOSING COMPA	NY	DZ-8008:
							PAGES + O
ONTRA	CT NO.						3-74
9/4/	7450 (WAS BAC	1748 A-R	)				2-5000

}				
TIME SEC.		C⇔S 2 de5 enw.	3-5 T+: FAHPS & AL	7-5 T-24
89.98+ 75.06- 60.14- 45.21- 30.30-	375.2 393.8 392.1 429.0 429.0	-0_ GX> _ 5	470,7 482.5 500.1 511.9 506.0	338 <b>.</b> 7
15.37~ .45~ .447 .29.40 44.31	-	1	558.9 558.9 570.7 558.9 576.6	463°4 475°1
59.24 74.15 89.08 104.01 118.92	487.7 476.0 476.0 493.6 493.6		594.2 588.3 594.2 616.1 621.5	
133.85	499.4	·	616:1	533.5
148.77	517.1		680:4	539.4
150.76	534.6		685:7	539.4
156.72	668.7		803:3	556.9
162.69	770.2		915:0	580.3
168.66	857.9		1035.	614.0
174.63	944.0		1142.	646.0
180.60	1053.		1213.	693.9
186.57	1168.		1296.	752.5
192.54	1230.		1388.	810.5
198.51	1322.		1455.	881.2
204.48	1439.		1589.	957.0
210.45	1540.		1726.	1031.
216.42	1655.		1786.	1119.
222.39	1784.		1905.	1208.
228.36	1882.		1989,	1305.
234.33	1982.		2080,	1391.
240.30	2084.		2170,	1480.
246.27	2175.		2257,	1575.
252.24	2281.		2340,	1664.
258,20	2371.		2415.	1758.
264,17	2474.		2533.	1837.
270,14	2548.		2588.	1926.
276,11	2560.		2612.	2001.
291,03	2623.		2660.	2099.

	CALC	10/10/1		REVISED	DATE	. F.A. M.C. ("A.C. 7.5C.Y.   Y. C. (1.5. D. C.	1/   TT
	CHECK	Store	10/16/1		·	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	V01.11
	APR	//		~ rad (primite limite limite)		COND. NO. 02 RUN 01	07 0410
	APR					THE BOEING COMPANY	PAGE 1 01
Parks 12 12 To San San San San San San San San San San	CONTRA						]-7-7-7
	9/3	7450 (WAS BAC 3/43	1745 A-((1)				à-500 <b>0</b>

- 1			Antique, rather of Contraction S. 74 To September	The same of the sa	
	TIME SEC.	on & M	0~14 •=0008145	J-" T-:	7~5 T~24
	305.94 320.86 335.79 350.78 360.66	2012. 2596. 2944. 2450. 2375.		2652. 2664. 2596. 2517. 2456.	2146. 2162. 2162. 2122. 2079.
	500.51 420.30 450.20 460.02 509.88	2163. 1978. 1784. 1672. 1570.	· .	2273. 2099. 1905. 1807. 1709.	1966. 1853. 1728. 1639. 1558.
POSSIBLE CONTRACTOR SECTION & AND LAND	559.73 569.42 569.25 659.10	1523. 1475. 1493. 1583. 1817.		1654. 1628. 1637. 1726. 1922.	1502. 1467. 1444. 1480. 1575.
	688.95 718.80 748.64 778.47 808.32	1902. 1935. 1954. 1947. 1943.		2017. 2064. 2064. 2060. 2052.	1685. 1737. 1766. 1775. 1779.
	810.31 816.28 822.25 828.21 834.18	1943. 1954. 1939. 1947.	, -	2056. 2076. 2064. 2048. 1985.	1788. 1783. 1788. 1788.
	836.18 838.17 840.15 842.15 844.14	1978. 1998. 2013. 1998. 2002.		1961. 1942. 1950. 1961.	1788. 1788. 1792. 1796. 1800.
	846.12 848.12 850.11 852.09 854.08	2009. 2017. 2017. 2025. 2045.	= :-	1961. 1965. 1961. 1957. 1965.	1808. 1804. 1804. 1812. 1816.
	856.08 858.05 860.05 862.05 864.03	2068. 2139. 2206. 2281. 2352.	<b>⊘</b>	1981. 1997. 2032. 2080. 2147.	1820. 1833. 1841. 1857. 1882.

CALC	10/10/1		REVISED	DATE		1/1
CHECK	Stone	10/16/1			LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	Vol.II
APR	77	/		COMPANY TO A STATE OF THE STATE	COND. NO. 02 RUN 01	D2-20085
APR					THE BOEING COMPANY	2-800116
						PAGE
	CT NO.	1745 A-R1)				2.5000

	TIME	3-6 3M	( a 4	3-5 T-13	7-5 T-24
	\$60.02 868.02 870.00 871.99 873.99	2819. 2450. 582. 2517. 2533.	W 7 OF 11 E S	2210. 2257. 2281. 2316. 2352.	1910. 1942. 1973. 2005. 2028.
	875.97 877.95 879.95 881.94 883.92	2556. 2572. 2619. 2647. 2667.		2379. 2403. 2431. 2462. 2474.	2056. 2071. 2095. 2119. 2146.
	885.92 887.91 889.89 891.89 893.88	2687. 2695. 2691. 2703. 2707.		2494. 2509. 2521. 2533. 2549.	2170. 2181. 2209. 2213. 2224.
	895.86 897.86 899.85 905.62 911.79	2703. 2703. 2714. 2714. 2711.		2557. 2561. 2572. 2584. 2580.	2240 • 2248 • 2252 • 2271 • 2279 •
	917.76 923.73 929.69 935.66 941.63	2703. 2691. 2695. 2699. 2699.		2549. 2549. 2521. 2494. 2474.	2287 • 2287 • 2295 • 2299 • 2303 •
	965.50	2691. 2695. 2675. 2627. 2600.		2482. 2498. 2470. 2454. 2438.	2311. 2311. 2311. 2299. 2283.
	977.43 983.40 989.37 995.34 001.31	2576. 2560. 2560. 2533. 2525.		2407. 2367. 2348. 2352. 2336.	2264. 2252. 2248. 2240. 2228.
1	007.28 013.25 019.24 049.07 078.91	2513. 2497. 2482. 2395. 2391.		2336. 2332. 2316. 2300. 2273.	2224 • 2217 • 2217 • 2158 • 2146 •

CALC	10/10/1		REVISED	DATE			Vel.II
CHECK	dice	10/16/1			LEADING EDGE TEST EWA NO. 05617	LT-5-617-2-2 SPEC. 0341	101.77
APR	11			070	COND. NO. 02	DUAL OF	22-80085
APR	<u> </u>				THE BOEING	2 - 30000 D	
							PAGE 777
CONTRA	ACT NO.						,,

9/3/4 3

A COMPANY AND MANY MANY TO 1 WAS		<del>Pillik (198</del> 1)		, 1 <del>- 1   1   1   1   1   1   1   1   1   1 </del>
TIME	3 +6 ;+3M	<b>(*)</b>	3-5 T-1	7-5 1-24
SEC			FAHRENHE	
1108.75	2395.		2257%	2150
1138.59	2430.		2285.	2170
1168.44	2456.		2328.	2185
1198.29	2520.		2391. 2458.	2228
1228.15	2612.		2430.	2287
1257.97	2663.		2509.	2338
1287.81	2703. 271".		2572 <b>.</b> 2549.	2381
1347.51	2711.		2549.	2405 2409
1377.35	2711.		2537.	2413
1407.19	2718.	٠.	2525.	2424
1437.03	2722.		2537.	2432
[440°0]	2714.		2533.	2436
1454.94	2659.		2699.	2440
1469.87	2623.	•	2723.	2421
484.79	2623.		2723.	2421
499.70	2623.		2715.	2424
529.55	2631. 2631.		2719. 2723.	2432 2436
274.48	2627.		2719.	2444
559.40	2627.		2719.	2440
589.25	2627.		2715.	2448
619.09	2592.		2687.	2432
648.92	2592.		2668.	2421
678.77	2560.		2652.	2405
708.62	2513.		2612.	2373.
738.47	2466.		2549.	2334.
768.31			2458.	2271
798.14 827.99			2344. 2218.	2209. 2111.
	2100		22100	KIII.
857.84	1954.		2080.	2013.
887•69 917•53	1796. 1604.		1957. 1778.	1910. 1792.
	1403.		1594	1660.
977.21	1187.		1396.	1532.
007.05	979.5		1189.	1395.
036.91	780.9	•	945.5	1259.
	631.3		696.4	1123.
796.58			558.9	992.4
126.43	417.3		459.0	866.1

						i pilitin yhyy manigi is tagy yydd yy yy yy y y y
CALC	10/10/1		REVISED	DATE		
CHECK	87epp	10/16/1			LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	VolII
APR	11	1			COND. NO. 02 RUN 01	
APR	<u> </u>				THE BOEING COMPANY	D2-80885
CONTRA	1	L				3-78

TIME SEC.	7-6 5-34 C-54 	3-5 T-1: FAHRENHET:	7-5 T-24
2156.28	318.3	400.2	741.8
2186.15	259•2	339.7	635.3
2215.97	220.1	304.6	533.5
2245.80	199.1	269.4	463.4

T-5-617-2-2 SPEC • 0341 RUN 01	II loV
ADANIV	DZ-80085
nPANT	PAGE TO 1
	3-79
	2-5000
	APANY

-	Marie . The management specified		And Signers over 1 company		Train and record a Proposition .		
**	ji U	<b>ガー</b> ラ	8+4	11 - 2	<b>S</b>	.,	0.7
TIME	••	T∞'β	-	4-6	5 ≠ 6 ∓ - 0 <b>1</b>	4-7	8-7
	17	in Q	<b>T</b> •	T-20	T-21	1-55	T~25
SEC.	in the say of the contract to	mage No. 1 (1) 1 € dec. No. 400 agui d	and the second of the second o	HEES FAFR	enhe IT	a tan agai agai aga aga 🖷	و 195 ويه ويه <sub>خود</sub> <sub>خود</sub> ا <del>و</del> او سو ا
89.985	110.6	12.00	1765	278.8	152.6	60 <b>7</b> L	110.5
75.00-	115.8	130.9	1 - 7 - 6	254.5	170.9	907L	121.0
60.14	126.3	144 27	19005	275.3	186.5		
45.21-		_	272.3			SOTL	134.2
	1.00.9	154.6		291.5	202.2	SOTL	147.4
30.30	147.4	160.4	212.8	307.8	217.8	BOTL	157.9
15.37-	155.2	165.7	220.0	324 • 1	230.2	BOTL	170#9
.45-	165.7	173.5	231 - 1	345.8	246.5	BOTL	181.4
14.47	176.1	178.7	236.3	362.1	262.1	ECTL	194.5
29.44	186.6	180.5	241.6	372.9	275.2	BOTL	205.0
	194.4	194.4	254.6	391.7	291.3	BOTL	218.1
	1	<b>2</b> / <b>2</b> -7		2,10,	-/5	0012	21011
59.24	207.5	204.2	259.9	405 • 1	302.1	BOTL	231.2
74.10	217.9	210.0	267.7	421.2	318.4	BOTG	244.2
89.04	228.4	210.3	275.6	434.6	329.2	BOTL	254.7
104.01	238.8	223.1	283.6	442.6	340.1	BOTL	265.2
118.92	244.1	228.3	29107	453.4	348.2	BOTL	275.7
	254.5	238.7	299.9	458.7	359.1	807L	286 • 4
148.77	265.0	544.0	30A.1	469.4	367.2	SCTL	294.5
150.79	265=0	240.6	308.1	469.4	367.2	BOTL	297.3
156.72	267.6	240.6	313.5	472 - 1	37216	BOTL	300.0
162.69	270.2	249.2	318.9	477 • 4	375.3	BOTL	302.7
168.66	272.8	254.4	318.9	482.6	378 + C	BOTL	308.2
174.63	278.0	25/00	324.4	487.9	380.6	8016	310.9
180.60	280.7	259 6	327.1	501+1	388.7	307L	313.6
186.57	286.1	264 • 8	335.3		391.3	BOTL	319.1
192.54	288.8	270.1	338.0	532.7	399.4	BOTL	321.8
194.04	200.0	21001	12 20 O B V	22241	Jyyen	DU 1 L	22100
198.51	294.3	272.7	343.4	559 • 1	404.7	BOTL	327.2
204.48	297.0	275.3	348.9	584.8	415.4	BOTL	332.7
210.45	302.4	283 , 2	354.3	613.0	426 • 1	BOTL	338.1
216.42	307.9	291.4	342.5	646.4	434.2	BOTL	346.3
222.59	313.3	296,8	400 data		444.9	BOTL	
		<b></b>	00.00.4.				
228.36	318.7	307.7	384.1	731 - 0	461.0	BOTL	262.6
234.33	329.6	321.3	394.8	779.8	479.5	BOIL	370-8
240.30	340.5		408-3	836 • 2		BOTL	378 8
246.27	348.6		421.7	897.8	516.4	BOTL	392.3
252.24	362.2	367.4	443.2	958.6	540.1	BOTL	403.0
258.20	378.4	388.9	464.7	1025.	566.3	BOTL	421.9
			483.2	1090.	594.4	BOIL	44C.7
	416.0	-	512.3	1157.	625.2	BDTL	459.5
		479.8		1226.	655.9	BOTL	480.8
			624.1	1387.	750.7	BOTL	546.9
6.740U	7424C	71000	C - 4 4 Y	1201	13001	DU ( fin	J4007
							1

	CALC CHECK	10/10/1 Stopp	10/16/1	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	II.10Y
	APR					COND. NO. 02 RUN 01 THE BOEING COMPANY	02-80086 PACE 1-02 3-80
82	CONTRA U6 5553 9/3	7450 (WAS BAC	1745 A-R1)		The second second	<i>y</i> ***	2-5000

( 1

1

. . . Vitara

	2 41	4-0	£ ~	4-6	<b>8</b> −6	4~7	8-7
	1-4	#> T>8	7 - 9	T-20		7-22	T-23
TIME	Y-17	1.0 . 0		FFS FA-RE	NHEIT		
SEC .	414 M. PD MB 400 MB 605 605		- L( ,1)				
		4 : W 6	708.9	1509.	848.1	POTL	619+3
305.94	260.5	664.2	791.2	1585.	947.4	307L	701.6
320.88	677.5	758.9			1033.	ลือาน	783.8
335.79	754.5	835.9	858 · Q	1646.		BOTL	858.4
350.74	621.2	894.3	904.2	1685.	1102.	501L	902.1
360.66	854.6	915.2	627.1	1696 •	1138.	8016	305.1
					1.00	BOTL	993.6
390.51	911.0	943.0	952.5	1680.	1199.		
	918.6	930.4	939.8	1625.	1204.	BOTL	1029.
	903.4	897.4	911.8	1559.	1184.	BOTL	1029.
10	875.2	861.5	876.0	1490 •	1153.	BOTL	1014.
480.03		830.7	842.6	1432.	1120.	BOTL	993.6
509.88	849.5	0.3047	C-12 - O	2 . 3	-		
<u> </u>		907 =	816.9	1377 •	1087.	BOTL	973.3
539.73	826.4	802.5	793.8	1332	1061.	BOTL	952.9
569.58	808.4	779.5		1306.	1044.	BOTL	937.7
599.42	795.6	764.1	775.8		1031.	BOTL	927.5
629.25	787.9	753.8	765.5	1298 •		8016	927.5
659.14	790.4	758.9	770.6	1319 *	1028.	SOIF.	76100
02001						204	035 3
688.95	805-8	784 • 6	791.2	1406.	1046.	BOTL	935.2
	831.5	815.4	819.5	1437.	1076.	BDTL	960.6
	859.7	843.6	847.7	1474.	1109.	BOTL	988.5
748.64		866.6	873.4	1511.	1148.	BOIL	1018
778.47	888.0		891.4	1530 .	1166.	BOTL	1047.
808.32 ·	911.0	887.2	CATSA	1000		<del>-</del> -	
•		A 511 - #5	894.0	1530.	1166.	BOTL.	1044.
	911.0	884.7	-	1532	1171.	BOTL	1049 .
	918.6	892.3	896.6		1176.	BOTL	1055.
822.25	921.1	894.8	501.7	1538.		BOTL	1057
828.21	.923.6	1 897 • 4		1538.	1181.		1062
834.18	1	900.0	906.8	1540.	1186.	BOTL	1005
							10/0
836.18	928.7	900.0	909.3	1540.	1186.	BOTL	1062.
	928.7	900.0	906.8	1540.	1186.	BOTL	1067
	928.7	902.5	909.3	1546.	1189.	BOTL	1067.
840.15		902.5	909.3	1546.	1189.	BDTL	1067.
842.15	931.2		909.3	1546.	1191.	BOTL	1070.
844.14	933.8	902.5	40743	***	- • • •		
1 4			011 0	75114	1191.	BDTL	1072.
846.12	933.8	905.0	911.8	1546.		BOTL	1072.
848.14	933.8	905.0	911.8	1548.	1191.	BOTL	1075.
850.11	936.3	902.5	911.8	1548.	1196.		1075
	936.3	902.5	909.3	1554.	1196.	BOTL	
854.05	936.3	905.0	911.8	1554.	1196.	BOTL	1075.
07400	10000						
054 60	938.9	905.0	914.4	1556.	1199.	BOTL	1077.
			911.8	1556	1196.	BOTL	1077.
858.00	938.9	907 • 6	911.8	1556.	1199.	BOTL	1080.
860.05	941.4	907.6		1561.	1202.	BOTL	1083.
	941.4	907.6	911.8		1204.	BOTL	1083.
864.03	943.9	910.1	911.8	1567	1 & V 'T •	<i>⊕</i> • • • • • • • • • • • • • • • • • • •	
	look on	*					
	7.44						

CALC	10/10/1		REVISED	DATE	LEADING EDGE TEST LT-5-	617-2-2	Vo1.7
CHECK	Mappe	aftaft			FWA NO. 05617 ST	PEC: 0341 UN 01	TO TAKE
APR					THE BOEING COMPANY	,	D2-80085
				1			3-011

热

\*I\*\*

M.

CONT. OT NO.

U6 5553 7450 (WAS BAC 1745 A-RI)

9/3/63

2.8000

		V2.0					
Processing the second s	8=4	4-5	8-,1	4-6	B-6	4-7	8-7
- V A 4 (**	5-17	7-18	T n o		7-21	T-22	T-23
TIME	) <b>~1</b> /	1 an a O			NHEIT		
SEC.		MP Att 15	() (, () ()		•		
044 63	047 0	919.2	911.6	1567.	1204.	BOTL	1083.
866.02	943.9		911.8	1572.	1207.	BOTL	1085.
868.02	943.9	915.6		1577.	1207.	BOTL.	1088.
870.00	¢46.5	912.6	911.8	1577	1209.	BOTL	1090.
871.99	936.5	915.2	911.8		1158.	BOTL	1090.
873.99	949.0	917.7	919.5	1590•	11500	.0016	• 0 / 0 0
	525		<b>61</b> 4 m	1401	1214.	BOTL	1093.
875.97	951.5	917.7	916.9	1601.	1214.	BOTL	1093.
877.95	954 • 1	920.2	916.9	1609.	1214.	BDTL	1098
879.95	954.1	924.8	916.9	1617.		BOTL	1098
681.94	959.1	925 • 3	919.5	1627.	1222.	BOTL	1100.
883.92	959 • 1	927.8	919.5	1638.	1222*	DUIL	11000
}					4555	BOTL	1100.
885.92	961.7	935 • 4	922.0	1648.	1225.	BOTL	1105.
887.91	964.2	938.0	922.0	1659.	1227.		1105.
889.89	969.3	940.5	924.5	1670.	1232.	BOTL	1108.
891.89	971.8	945.0	927.1	1680.	1237.	BOTL	- 1
893.88	974.4	950.6	927 • 1	1691.	1240.	BOTL	1113.
						0071	1113.
895.86	976.9	950.6	932.2	1701.	1242.	BOTL	,
897.86	979.4	960.8	934.7	1715.	1248.	BOTL	1118.
899.85	984.5	960.8	937.2	1723.	1250.	BOTL	1121.
905.82	904.6	968.4	944.8	1754.	1265.	BOTL	1131.
911.79	1007.	983.6	952.5	1779.	1278.	BOTL	1141.
,,,,,,							
.917.76	1020.	993.7	960.1	1806.	1294.	BOTL	1152.
923.73	1030.	1001.	970.2	1831.	1312.	BOTL	1164.
929.69	1043.	1014.	980.4	1842.	1322.	BOIL	1175.
935.66	1050.	1024	985.5	1853.	1336.	BOTL	1190.
941.63	1063.	:034.	995.6	1867.	1346.	BUTL	1200.
94140	1000	* O = 4 a	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
0117 60	1071.	1019.	1001.	1881.	1359.	BOTL	1216.
947.60		1049.	1008.	1889.	1370.	BOTL	1226.
953.56	1086.	1057.	1016.	1900.	1380.	BOTL	1236
959.53		1062.	1024.	1906.	1394 e	BCTL	1 7.
965.50	1096.	1070.	1029.	1914.	1404.	BOTL	1254.
971.47	1104.	10,00	4 - 2 - 4	# 1 <b>#</b> 1 #			
A 10 Th		1072.	1034.	1917.	1409.	BOTL	1265.
	11110		1036.	1911.	1415.	BOTL	1277.
983.40	1117.	1077.	1041.	1917.	1425.	BOTL	1277
989.37	1110.	10/7.	1046.	1911.	1430.	BOTL	1285.
995.34	1122.	1080.	1049.	1911.	1433.	BOTL	1293.
1001.31	1127.	1082.	10470	* / 4 4 7		- <del></del> -	_
		1 4 1 2	1049.	1909.	1436.	BOTL	1295.
	1129.	1082.		1906.	1438.	BOTL	1295.
	1132.	1085.	1054	1903.	1441.	BOTL	1303.
	1134.	1087.	1057.		1444	BOTL	1311.
1049.07	1142.	1092.	1064.	1886.	1449.	BOTL	1316.
1078.91	1147.	1098.	1072.	1870.	17470	DO 1 tm	m = = -
		-					

DIA	10/10/1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	VOII
HECK	Steve	10/16/1			WWA NO. 05617 SPEC. 0341	
APR .	1/	//			COND. NO. 02 RUN 01	22-8068
APR					THE BOEING COMPANY	PAGE
	1			7		3-82
ONTA	CT NO.					2.5000

(451) (2)

Con the second of the second o

TIME SEC.	7-17	8 t-T	8=5 Two (E)	T-20		4-7 T-22	8-7 T-23
1108.75 1138.59 1168.44 1198.29 1228.13	1155. 1169. 1 83. 1406. 1220.	1108. 1118. 1123. 1154. 1185.	1079. 1092. 1105. 1125.	1864. 1872. 1881. 1906. 1940.	1451. 1462. 147C. 1488. 1512.	BOTL BOTL BOTL BOTL	1330. 1338. 1351. 1367. 1388.
1257.97 1287.81 1317.65 1347.51	1255. 1287. 1306. 1333.	1210. 1258. 1264. 1287. 1302.	1174. 1202. 1225. 1249. 1269.	1983. 2020. 2051. 2071. 2085.	1536. 1565. 1591. 1615. 1638.	BOTL BOTL BOTL BOTL BOTL	1412. 1435. 1464. 1494. 1515.
1407.19 1437.03 1440.03 1454.94 1469.87	1375. 1396. 1396. 1409.	1321. 1345. 1345. 1360. 1379.	1287. 1305. 1310. 1324. 1345.	2096. 2108. 2111. 2117. 2120.	1657. 1667. 1670. 1681. 1683.	BOTL BOTL BOTL BOTL BOTL	1536. 1557. 1557. 1568. 1576.
1484.79 1499.70 1514.64 1529.55 1544.48	1438. 1452. 1468. 1475.	1397. 1418. 1432. 1445. 1455.	1369. 1390. 1408. 1427. 1437.	2120. 2123. 2126. 2132. 2138.	1688. 1696. 1702. 1707. 1713.	BOTL BOTL BOTL BOTL BOTL	1586. 1594. 1605. 1613. 1620.
1559.40 1589.25 1619.09 1648.92 1678.77	1494. 1507. 1518. 1523.	1463. 1479. 1492. 1495.	1448. 1469. 1487. 1490. 1487.	2141. 2150. 2150. 2147. 2135.	1721. 1729. 1735. 1738.	BOTL BOTL BOTL BOTL BOTL	1628. 1639. 1650. 1652. 1650.
1708.62 1738.47 1768.31 1798.14 1827.99	1515. 1512. 1502. 1488. 1473.	1487. 1484. 1471. 1455. 41432.	1487. 1482. 1472. 1456. 1437.	2120. 2105. 2079. 2042. 2003.	1727. 1721. 1710. 1696. 1681.	BOTL BOTL BOTL BOTL BOTL	1647. 1647. 1634. 1623. 1610.
1857.84 1887.69 1917.53 1947.36 1977.21	1449. 1423. 1396. 1359. 1325.	1405. 1376. 1347. 1308. 1266.	1411. 1382. 1353. 1313. 1272.	1946. 1881. 1817. 1748. 1667.	1657. 1625. 1594. 1557. 1512.	BOTL BOTL BOTL BOTL BOTL	1586. 156C. 1531. 1496. 1459.
2007.06 2036.91 2066.75 2096.58 2126.43	1281. 1232. 1168. 1094. 1007.	1223. 1169. 1103. 1029. 950.6	1228. 1164. 1092. 1018. 929.6	1577. 1482. 1377. 1259. 1136.	1465. 1404. 1333. 1245. 1148.	BOTL BOTL BOTL BOTL BOTL	1412. 1364. 1295. 1221. 1134.

CALC	10/10/1		REVISED	DATE		2-2 Vol. II
CHECK	Stepp	10/16/1	94	-	LEADING EDGE TEST LT-5-617-2 EWA NO. 05617 SPEC.	
APR	1	, ,			COND. NO. 02 RUN 0:	1
APR		THE STATE OF THE		the aleries with	THE BOEING COMPANY	DZ-8008
 ONTRAC	CT NO.			·		2-5000

TIME	1-4	4 - 3	8 ° Y = ∫ p	4+6 7=20	8-6 T-21	4-7	8-7 T-23
SEC.	ஞா +12 இச் (14 ஆம் அம் ஆ).	entre ere and and and and	y <b>6</b> D ≪ 0 = 1	PLES FARRE	Tillate I Lamena	(C・アル製) 100 (40 円)	<b>40</b> <sup>€5</sup> <sub>EN 1</sub> 140 (E) 215 €1 €
2156.28	9.8.6	8t •6	85-29	999.2	1039.	:37L	1039.
2186.14	841.8	78917	741104	864.4	924=6	STL	945.3
2215.97	772.5	723.0	6.45 . 2	743.8	635.0	ODTL	858.4
2245 80	723.4	664.1	60100	643.8	740.5	BUTL	783.0

CALC	10/10/	Marie	REVISED	DATE	LEADING EDGE TEST LT-5-		Vol. II.
APR		1 276.6	- Manual (rupposeroustavies) + 15-			SPEC. 0341 RUN 01	02.2008:
APR					THE PORING COMPANIA		PAGE TO

U6 5553 7450 (WAS AC 1745 A.RI)

S/3

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES -- T-17, T-18, T-19, T-20, T-21, T-22, T-23 =  $\pm$ 45 °F

TOLERANCE OF ALL OTHER THERMOCOUPLES = ±165 °F

THERMOCOUPLE NO.	PAGE		
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	3-86 <i>-</i> 3-90		
C-3M, *C-5M, T-16, T-24	13.491 53.695		
T-17, T-18, T-19, T-20, T-21, 7 T-22, T-23	3-96 - 3-100		

#C-5M, T-22 -- Bad Thermocouples

CALC	Stop.0/16/	REVISED DATE	LEADING EDGE TEST LT-5-617-2-2	Velte
CHECK	/ 2		EWA NO. 05617 SPEC 0341 COND. NO. 02 RUN 02	P2-8000
APPD			BOEING AIRPLANE COMPANY	3-85

1 Takin Sampler School of the College Springer	* 11 . * * * * * * * * * * * * * * * * *		NOT WATER TO SEE	and the second seconds of			
	· .2	7.02	7.	3-3		<u>.</u> e#	7-4
TIME		711	C = 5	T-12	1-13	T-14	T-15
SEC.	5 15 1 Mil 60 am (se 60	AND IN THE REAL PROPERTY.		EES FAHRE	MHE IT	2 may 1	1 400 MP <sub>201</sub> cr <sub>2</sub> and and and 201
							****
99.99	3:8.0	204.8	7 " 1	458 + 2	433.0	2 ,00	358 • 2
85 이전 ~	30460	275.9	367	446.5	422.2	2 10 6 0	364.9 381.6
70.15	346.0	317.8	3666	487.6	463.1	31500	416.7
55.23-	3 38 • 4	3.4.8	At YE of C	511.0	486.5	333+0	405.0
40.31-	34500	317.8	415.8	516.9	474.8	325.0	403.0
66 334	***	7	415.8	511.0	480.7	346.0	422.5
25,38~	352.5	31/.8	450.8	557.9	515.7	339 40	428.4
10.47-	387.7	345•8 358•2	462.4	575.5	533.3	352.5	440.1
4.46	381.8	317.8	439.1	540.3	504.0	358 + 4	445.9
19.38	358.4 399.4	364.0	468.2	587.2	539.1	364.3	463.5
34.30	277.4	204.0	fier fier	3071	•		
49.23	370.1	338.8	450.8	563.8	521.6	381.8	469.4
54.14	587.7	352.3	456.6	575.5	539.1	376 0	469.4
79.07	337.7	358.2	474.1	593.1	539•1	358 • 4	451.8
43.99	393.6	350.2	1:711 a 1	599.0	545.0	350 · u	451.8
108,91	405.3	364.0	479.9	604.4	562.5	381.8	469 • 4
	11.				F 4 0 10	دار مسا مسا	0 <b>0 1</b>
123.84	405.3	3:14:0	491.6	615-1	568.3	387.7	481•1 481•1
138.75	422.9	387.4	467.4	636 • 4	597.6	387.7	
150.69	440.4	405.0	526.5	657×8	613.7 746.8	405.3 ; 46 <b>3.</b> 9	568.8
150.60	563.5	53%.7	655.2	806.9	835.3	551.8	672+8
162.63	8,349	614.2	761.3	903.1		ا ا	Q 7 Z 7 C
	400 TJ #FD AT	77 1 13 9	874.1	1029,	941.3	620+1	712
168.50	737.5	710.1 774.4	979.8	1116.	1021.	657.4	795.4
174.57	806 <sub>8</sub> 5 892.5	870.5	1072	1220.	1123.	737.5	376.5
180.54 186.51	963.4	957.4	1158.	1312.	1198.	811.5	962.4
192.48	1057	104%	1261.	1416.	1295.	867.2	1027.
172.40	200.0	\$ U % V	_				
198.45	1115.	1104.	1338.	1492.	1368.	927+9	1090.
204.42	1210.	1246.	1454.	1603.	1466.	1072.	1264.
210.39	1371.	1400.	1592.	1761.	1621.	1167.	1374 .
216.30	1478.	1507.	1498	1873.	1719.	1238,	1463
222.33	1602.	1635.	1808.	1977.	1832.	1321.	1558.
	11 mm 1.	أهادينسي	a Prid Til	70.00	1921.	1415 «	1678.
228.29	1670.	1746.	1913.	2072. 2127.	1964.	1415	1780.
234.26	1730	1793.	1965. 2109.	2272.	2106	1585	1886.
240.23	1888.	1974. 2100.	2219	2386.	2215.	1684.	1978.
246.20	2011.	2100.	2297.	2457	2290.	1765.	2072.
252.16	€ \ 740	21000	Gas there F 1 15				
258.13	2192.	2242.	2383.	2559.	2384.	1835.	2155.
264.10	2255.	2359.	2457.	2618.	2450.	1933.	2261.
270.07	2306.	2410	2 = 31 .	2670.	2501.	1980.	2319.
276.03	2326.	2437.	2551.	2701 .	2529.	1976.	2319.
290.97	2353.	2465.	2586.	2733.	2564。	2015.	2386.
	•						Ì

CALC	10-1071	1	88V 59D	DATE	LEADING EDGE TEST LT-5-617-2-2	1//
CHECK	Stoop.	10/11/1	promised the property		EWA NO. 05617 SPEC. 034 COND. NO. 02 RUN 02	1 Vol. III
APR	. 10	///		Anna birmay & Brad rate man recogni	COND a NO a ZOZ	02-81135
APR					THE BOEING COMPANY	PAGE
						3-86
CONTRA	CT NO.					

CONTRACT NO.

U6 5553 7450 (WAS BAC 1745 A-RI)

9/3/63

		With these to distant	trafficial following transaction of the second				<del></del>
	i an 2	7-	7-	3-3	7-3	3 4	7-4
TIME	~~10	* m 1 1	C • #	-	1-13	. –	T-15
SEC.	THE REPORT AND MADE WHEN ADDRESS.	<b>(************************************</b>		REES FARR	ENHEIT	est 7 dh ni. <sub>J tan</sub> we can ≪	*************
305.88	2361.	20'	Į,	2737.	2568.	g₹ - <b>4</b> .	2386.
320.81	2340.	2457.	2570	2721.	256C.	A of Le or 10	2347.
335.75	1122.	242	2575.	2701.	2529.	18000	2292.
350.64	. 255.	2343,	2057.	2630.	2462.	1752.	2186.
350.60	22"1.	2345.	S a 7 g f	2610.	2446.	1709.	2143.
390,45	2074.	2155.	2223.	2425.	2290.	150C.	1939.
420,29	1913.	1958.	2039.	2245.	2117.	1293.	1720.
450.12	1705.	1729.	1836.	2044.	1925.	1106.	1520.
479.9%	1607.	1614.	1728.	1946.	1832.	1028.	1441.
509,82.	1517.	1490.	1426.	1848.	1744.	927.9	1338.
539.67	1473.	1418,	1 5 9 4 6	1804.	1693.	877.3	1283.
569.51	1404.	1347.	1516,	1740.	1633.	857 • 1	1264.
599.34	1420.	1347.	1541.	1766.	1650.	912.7	1310.
629.19	1509.	1447.	1630.	1844.	1719.	1106 -	1498
659.04	1709.	1712.	1848.	2056.	1917.	1233.	1618.
688.89	1811.	1846,	1953,	2156.	2019%	1252	1661.
718.73	1851.	1842.	1988.	2193.	2066.	1200.	1518.
743.5¢	1830.	1874.	1992	2186.	2051.	1177 "	1597.
778,41	1860.	1875.	1000	2201.	2066.	1195 a	1601.
808.20	18611.	1907.	2004	2217.	2078.	1186.	1618.
810.24	1864.	1907.	2004.	2213.	2074.	1191.	1614.
310.21	1854.	1890.	2004.	2201 .	2070.	1186.	1609.
822.18	1843.	1352.	1684	2190.	2059.	1177.	1597.
828.15	1843.	1870.	1688"	2182.	2051.	1200.	1605 a
834.12	1748.	1767.	1937*	2111.	1957.	1353.	1780.
836.11	1696.	1716.	1917.	2072.	1909.	1388.	1817.
838,11	1654.	1673.	1905.	2032.	1872.	1429.	1837.
840.09	1641.	1605.	1909.	2032.	1864.	1473.	1874.
842.08	1662.	1673.	1926.	2044	1876.	1509.	1899.
844.08	1662.	1703	1922,	2060.	1893.	1534.	1915.
846.06	168A.	1703.	1933.	2072.	1909.	1551.	1935.
848.04	1692.	1707.	1945.	2079.	1917.	1573.	1951.
850.04	1688.	1707.	1541.	2079.	1909.	1598.	1974.
852.03	1666.	1686.	1933.	2060.	1893.	1607.	19904
854.01	1654.	1609。	1929。	2052.	1885.	1624.	S005"
856.01	1662.	1678.	1933.	2060.	1889	1632.	2009.
858.00	1684.	1703.	1972.	2095。	1913.	1645.	2013.
859,98	1765.	1797.	2039.	2154.	1984.	1649.	2021.
861.98	1843.	1895.	2125.	2233.	2059.	1649 4	2021 8
863.97	1921.	2002.	2207.	2307.	2129.	1645.	2029

CALC	The state of the s	1	REVITED	DATE	LEADING EDGE TEST LT-5-617-2-2	
CHECK	diepo	10/16/1			EWA NO. 05617 SPEC. 0341	Vol.II
APR	17	77			COND. NO. 02 RUN 02	2: 30:15
APR				-	THE BOEING COMPANY	5.00
	<u> </u>	<u></u>	1			3-87

printed to the second section of the second		der F. austragen ausgeber	Library barre way				
	3-2	7	7	3 - T	7-3	5-4	7-4
TIME	T-10		C · · · ·	7-12		7-14	T-15
SEC.		Mark to the same of		REES FAHRE		=	***
865,95	2608.	2: 4.	2745	2398.	2211.	13527	2033.
867.95	2074.	2,06.	2148	2461.	2266.	. 52.	2013。
269,00	. 5094.	22020	25754	2484.	2254.	1620.	2006.
371.9%	. 118.	2229,	2398.	2508.	2317.	1624.	2013.
873.91	2133.	2241.	2026.	2539.	2341.	1620.	2013.
	21000	E.E Y 3	2000	23776	E2419	1020	2012
875.01	· 2161.	2272.	2445.	2559.	2364.	1620.	2006.
877.89	2180.	2300.	2457.	2575.	238C.	1632.	2017.
879.88	2220.	2335.	Suen.	2618.	2419.	1554.	2049.
881.88	2220.	23.11	2504.	2622.	2419.	1645.	2033.
883.86	2251	2303.	2531.	2646.	2443.	1632.	2029.
002802	8 6 7 1 6	ه د د د چ	E	20401	£ 74 J €	1075	20270
885,85	2267.	2382.	25117	2670.	2466.	1607.	2006.
887.85	2290.	2398	2470	2686.	2490.	1607	2006.
१६७.७३	2322.	2433	2582.	2713.	2525.	1620	2025.
891.82	2326.	2429	2502	2721	2529.	1611.	2013.
893,82	2334.	2457.	2504	2725	2529.	1594.	2002.
CAMBON !	1	d. 10 -1 1 0	£	£12J#	23271	1.79~0	20024
895.80	2341.	2445.	2898.	2729.	2537.	1590,	2002.
897.78	2345.	2461	2602.	2729.	2544.	1577.	1990.
899,78	2344.	2449	2598.	2729.	2544	1564.	1990.
905.75	2338.	2449	2606	2733.	2560.	1560.	1978.
911.72	2353.	2405	2418.	2745	2564.	1577.	2006.
A17012	63274	4 14 7 2 4	50102	27400	27046	19776	2000
917.69	235%	2465.	2814.	2745.	2572.	1551.	1990.
973.65	2341	2445	5404	2737	2552.	1534.	1970.
929,62	2341.	2445,	2582.	2729.	2552.	1573.	2006
935.59	2271.	2382	2555.	2678	2497	1585	2013.
941.50	2267.	2378.	2547.	2678	2497.	1590 4	2021.
74.624	2.44	ق قبا المحمدين	S	2070	- 7 7 7 9	\$ 40° F 40° N	4. O 6 & W
947.52	2279.	2386.	2551.	2686.	2505	1581.	2017。
953.49	2290.	2398	2559.	2686.	2505.	1581.	2013.
	2271.	2382.	2543.	2674.	2497.	1547.	1986.
965.43	2251.	2351.	2504.	2646.	2470.	1517.	1958.
971/40	2235.	2339	2492.	2630.	245C.	1504.	1951.
7.7.		2 0	7. · · · · ·	120304		450.0	
977.37	2200.	2248.	2453.	2591.	2419 *	1491.	1931.
983.34	2133.	2229.	2414.	2543.	2360.	1455.	1899.
989.31	2082.	21/8.	2379	2492.	2305.	1446.	1890.
	2078.	2102.	2379.	2484.	2301.	1451.	1886.
1001.25	2110.	2206	2367.	2504.	2317.	1433.	1866.
	46 - N - V					T	3.70
1007.22	2110.	2210.	2375.	2508.	2325.	1411.	1862。
	2082.	2178.	2359。	2488.	2301.	1435.	1874.
	2086.	2186.	2352	2477.	2305.	1415.	1854.
1049.00	2120.	2217.	2344.	2508.	2341.	1379.	1821.
	2070.	2147.	2297.	2453.	2286.	1371.	1809
1		rear app :: T				# - · *(E)	
+ 15 S							

	CALC CHECK	Stepp	icfue fi	REVISÃO	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 02	Vn1, III.
	APR .					THE BOEING COMPANY	3 . 00 PAGE
70		CT NO.	(1745 A-R1)				3-88

Continuous
hiologrand
S HOORE
Rusiness
Forms, inc.
•

	3~2	7.		3-3	7-3	2 4	7-4
TIME	7-10			T-12			T-15
SEC.	AL 42 - 100 - 400 - 410 - 410	υ <b>ρ ΓΦ</b> <sub>179</sub> (61 — • = 10 <b>4 α</b> α	de la de la la	MEES FAHR	ENHETT	en )) sin di. ≒n let an swa 🚓	60 to 10 <sub>and 100</sub> to an end the
1108.68	1023.	2 3 g	2. 21	2422.	2247,	, 5,	1813.
1138.53	2063.	2,56,	23.45	2445	2274.	3 3 6	1817.
1168.35	2104.	2202,	2732,	2492.	2325.		1854
1198.22	1105	2208.	2422.	2563	2392.	1437.	1915.
1228.06	2651.	2351.	2006.	2634	2462.	1555.	1990
	60014		10 V	20074	2 - 02 0	10,50	1,7,0
1257.90	2206.	2406.	2507.	2674.	2513.	1611.	2057.
1287.7=	2334.	2453.	25月6。	2721 •	254P,	1654.	2108.
1317.60	2349.	2401.	2598.	2737.	2564.	1656.	2115.
1347.44	2324.	2441.	2582.	2713.	2548.	1645.	2104.
1377.28	2326.	2441.	2586.	2725.	2552.	1637	2092.
1407.12	2318.	2425.	2526.	2713.	2540.	1628.	2092
1436.97	2302.	2421.	2570.	2705.	2525.	1628.	2092.
1440.90	2302.	2421.	2578	2709	2537.	1752.	2206.
1455.87	2432	2539;	2590.	2785.	2659.	1937.	2374.
1470.79	2440.	2547	2602.	2785.	2659.	1913.	2374.
				01 .		a. , a = -	1
1485.72	2448.	2555,	24060	2785.	2659.	1896.	2382.
1500.63	2448.	2555.	2618.	2792.	2666.	1913.	2398.
1515.57	244P.	2551.	2602.	2785.	2655.	1905.	23984
1530.48	2440.	2551.	2614	2792.	2659.	1905.	2394.
1545.40	5446	2571.	2614.	2796.	2662.	1905.	2394*
1560.33	2448.	2555,	2610.	2792.	2659.	1901.	2382.
1590.18	2440.	2555.	2610.	2781.	2655.	1913.	2398.
1620.01	2432.	2543,	2 4 9 4 .	2769.	2639.	1872.	2367.
1649.75	2416.	2523.	2578.	2765.	2627.	1831.	2343.
1679.70	2412.	2504.	2555,	2749.	2619.	1823.	2327.
1709.55	2377	24/2.	2420.	2729.	2584	1777.	2276.
1739.40	2357.	2457	2492	2690	2548	1730.	2225*
1769.23	2275.	2343.	2387.	2603.	2466	1611+	2123
1799.07	1994	2004.	2199,	2355.	2207	1513.	1998
1828.92	1831.	1874.	2023.	2170.	2035.	1348.	1854.
	A Best was true	f am f = 11	27 m F/4	Mr. atr. a. a.			
1858.77	1705.	1754.	1897.	2044.	1929.	1224.	1733.
1888.62	1568.	1601.	1762.	1910.	1787.		1575.
1918.45	1534,	1356.	1528.	1672 *	1553.	922.9	1400
1948.29	1139.	1171.	1329.	1465.	1372.	748 * 1	1508*
1978,14	933.0	942.2	1125.	1239 <sub>°</sub>	1156.	598 « G	1008
2007.99	705.4	710-1	27001	984.2	936.3	469 . 7	841.1
2037.84	522.5	522.0	671 * 1	764.6	725.5	352.5	672.8
2067.67	381.8	38106	520.7	504.4	556.€	269 + Q	539.6
2097.51	280°C	282.9	471.6	49167	439 - 8	213.0	440.1
2127.30	234.0	233.9	345.0	399.6	363.8	178.0	381.6

CALC	10,010,1		REVISED	DATE	LEADING EDGE TEST LT-9-617-2-2	Vel II
CRECK	Stopp	10/11		a market Philippina all a	EWA NO. 05617 SPEC. US	141 VC1, +1
APR	j j		ALAN MEN VILLEY MARK	. Para de alta de la composición dela composición de la composición dela composición dela composición dela composición de la composición de la composición dela composición de la composición de la composición de la composición de la composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela compo	COND. NO. 02 RUN 02	De sonosa
APR				ende manditude la company de l	THE BOEING COMPANY	4.66
		<u></u>	i		A contract of the contract of	3-59
: 	m : <b>5</b> .					

06 5713 7 100 GVAS BAC 1748 / REL

2.5000

TIME SEC.	3-2 7-10	Total 1	7 ./ 7 47	3-3 T-12 REES FAHRE	7-3 T-13 .NHE IT	2 -4 7 -14	7-4 T-15
2157.21 2187.05 2216.89	192.0 178.0 148.0	1 // - + 0 164 - 0 232 - 9	2 · 7 · 5 3 0 % · 2	332.2 283.1 318.2	303+6 261+7 289+ <b>7</b>	000+0 005-2 199-0	324•8 275•9 31 <b>7•</b> 8

CALC	19/1	10/11/	RE'/ISED	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	Vol. 1
APR	Alogo	10/14/1	manufacture   offer particle inter-		COND. NO. 02 RUN 02	**************************************
APR			PARTIES - ALDERS STEER	The rate describer of the section	THE BOEING COMPANY	PAGE (
	CT NO.					3-9

		giAutgitti Ammorian i e-		
TIME !	3~6 0~3M	C- M	FA!	7~5 T=24
99.99% 85.08% 70.15% 55.23% 40.31%	758.4 354.3 387.7 35.3 417.0		440 440 460 505	338.7 352.2 375.6 393.2 416.6
19.38	440.4 458.0		511.00 534.5 546.4 546.4 546.4 564.0	416.6 440.0 457.5 469.2 475.0
49.23 64.14 79.07 93.99 108.91	463.9 469.7 481.5 475.6 475.6		575.0 575.7 585.6 595.3	498.4 498.4 510.1 516.0 533.5
123.84 138.75 150.69 156.66 162.63	481.5 487.3 522.5 636.1 721.5	- 55	604.5 509.9 625.0 584.7 704.3	535 * 4 539 • 4 556 • 9 562 • 8 574 • 5
180.54	816.6 912.8 1018. 1125. 1214.		847.7 928.8 1005. 1022. 1173.	608.7 646.0 699.2 752.5 830.7
198.45 204.42 210.35 216.36 2234	1293. 1402. 1517. 1624. 1739.		1253. 1745. 1475. 1587. 1702.	896.4 977.2 1075. 1161. 1264.
228.29 234.26 240.25 246.20 252.16	1860. 1933. 2055. 2145. 2232.		1894, 2006, 2112, 2210.	1382. 1471. 1575. 1664. 1771.
258.13 264.10 270.07 276.03 290.97	2334, 2416, 2530, 2550, 2605,		2297. 2383. 2442. 2485. 2537.	1853. 1942. 2028. 2103. 2197.

CALC	1 2 1 2 1		REVISED)	DATE	LEADING EDGE TEST	LT-5-617-2-2	Vol.II
CHECK	dreep	10/16/1			EWA NO. 05617	SPEC. 0341	101.14
APR	17	77		A S TO A THURSDAY	COND. NO. 02	RUN 02	
APR .		Series Marie la que a		man manufalliste frank 2 de a. F. Philo. Manufalliste frank profesiones	THE BORING		1.01
							PAGE
CONTR 1.	T 5'O	<u> </u>	<u> </u>	armet ( van tid, ale ar ar 1975)	\$130- Varyand room the sale production and beautiful that the sale of the sale		13-91

	<b>(1)</b> (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		Morray programmer and a second	to the state of the same of th
1	3-6		11	7-5
TIME	-	C-5H	**** ***	T-24
SEC		Gree Es		1-24
) SEC.	Wite Case and when their All		H ,DP47	
305.88	2505,		- 5	2240
1			, E - F .	2248.
320.81	2581		14764	2256.
335.73	7534.			2248.
350.64	24360		2174	2193.
360.60	2350.		2446.	2162.
				880.8
390.45	2173.		2302.	2040.
420.29	196P.		2167.	1910.
450.12	1777.		16611"	1771.
479.97	1667.		1886.	1668.
509.82	1564.		1500.	1604.
			645	
539.67	1500.		1741	1536.
569.51	1484.		1689.	1498.
599.34	1491.		11948	1489.
629.19	1564.		1762.	1519 .
659.04	1782.		1935.	1626.
688°87	្រុមខុរ •		2045.	1745.
718.73	1913.		2072	1792.
748.56	1925.		2080*	1812.
778.41	1937.		2096.	1829.
308,20	1941.		2100.	1841.
810.24	1937.		21001	1841.
816.21	1937.		20504	1841.
822.18	1925.		2096.	1841.
628.15	1933.		2080.	1845.
834.12	1941.		2045.	1841.
836.11	1953.		2025.	1841.
838.11	1976.		1994.	1845.
840.09	1992.		1974.	1845.
842.08	1596.		1962.	1853.
844.08	1992.		1970.	1853.
	1			
846.06	1992.		1978.	1857.
848.04	2008.		1978:	1861.
850.04	2015.		1986.	1869.
852.03	2019.		1982°	1869.
34 a O 1	2015,		1978.	1869.
856.01	2031.		1974.	:877.
858.00	2070.		1982.	1882.
859.98	2133.		2006,	1894.
861.98	2212.		2045.	1906.
863.97	2290.		2095.	1930.
11				

CALC	TAL TOLY		REVISED	DATE	LEADING EDGE TEST	LT-5-617-2-2	1/,
CHECK	Stopp	10/14/1			EWA NO. 05617	SPEC. 0341	Yol.II
APR	1/	7 /		The state of the case of the c	COND. NO. 02	RUN ÖZ	P2-8018:
APR				and the second section of the last	THE BOEING C		2 * 01
							PAGE
٠٠٠٠ م		ll			o efferens beleeft is a strikkin der bile och de deservationer in ergelet de de de de de de de de de de de de de		3-

Totales appearant below the		Maris 1995 and grade digitals or a page or a	
1	3~6	,	7-5
سرويا واسبه			_
TIME	C-3M C-5H		1-24
SEC.	The section with the section $\mathcal{G} \in \mathcal{G}$ . The section $\mathcal{G} \in \mathcal{G}$	5 FAH	( ) up to to the end who is in the
845.00	236F&		1958 .
1 257.90	24200	- 1 W.	1989.
869,0%	,44p.	22150	2028.
871.92	75.	3253	2056*
873.91	2.03.	2291	2091.
1	2,	# 6- a a '	2091
875,91	2530.	2308,	2115.
277.89	2546.	2320	2134
379.88	2585.	2348	
1 '			2173.
881.88	2504.	2360.	2177.
881.86	2633.	23870	2201.
1 000 00	0654	0800	17) et et 11
685.85	2656	2309.	2224.
887.85	2676,	2/115.	2248.
, 389,83	2680.	5000	2264
291.82	2680.	311 × 60	2283*
693"85	26SA↓	4	2295 .
895,90	2684.	21100	2303.
307.78	2700.	2693,	2307 "
899.78	2700.	1 1 1 1 1 W	2318.
905.75	2704.	2505.	2334.
911,72	2716.	: \$13.	2354.
	**		
917.59	270%	24210	2362.
923.65	265%	2:13.	2358,
029,62	2680	9:10	2366 :
935.59	25884	٠	73621
941.50	2700.	_a · 4 .	2366.
74345			22001
947.52	2684.	2 626	2262
953.49	268%	2403,	23:61
959.40	2664.	2442	2362.
965,43	2025	2406	2354
971.40	2553	2472	2330.
7/2040	C, 1 3 1.1 0	2 11 11 11	ه فازاد ک
977.37	2565.	2420	23154
983.34	2556.	4) 34 ( 4	2295
1			
989.31	2542.	L. Children	2287.
905,26	2550		2279.
1001.25	2907.	23.50	2267.
1007.22	2503.	77.4	22644
1013.19	2487.	2/2/	2248*
	2475.		
1019.10		A STATE OF THE STA	2248.
1049.00	2397.	de la companya de la	5501.
1078.84	2325.	A. 19 19 1	21816

	CASC	The sales of the		REVISED	DATE	TEADANG FORE TEST		annya maasamaasintiina oo diisiiddaha,
	CHECK	1	Colin for	who produced progress from the	The Assessment of Paris	( No. 110 - 056:7	SPEC 0341	material material control
	APR	1 17			i Santana ed	CONC. NO. CO	RUN 02	100
	APR			Their commission foliages of the con-		THE HOEING	COMPANY	FAGE
() () ()	9/7/2	TABO INAS BAC	1 (3 A R)	- The second seco	The second of	The second secon		2.5000

	ammaterial designation of C. 2. had rise upon a pour records	Mary Company of the same of th	
YIME SEC a	პო6 ეო <b>კ</b> M -		7-5
1108.63 1138.53 1168.53 1198.24 1224.00	2393. 2412. 3432. -510. 2580.	27 ) 6 27 ) 6 23 ; 6 6 2442 s	2185. 2189. 2213. 2264. 2326.
1257.90 1287.75 1317.60 1347.44 1377.28	2648. 2680. 2704. 2682. 2700.	2493; 2529; 2548; 2533; 2537;	2373. 2409. 2440. 2432. 2444.
1407.12 1436.97 1440.98 1455.87 1470.79	2704. 2700. 2708. 2613. 2621.	2533. 2521. 2529. 2651. 2681.	2448 ± 2452 • 2456 • 2464 • 2460 •
1485.72 1500.63 1515.57 1530.48 1545.40	2609. 2625. 2609. 2629. 2629.	2683, 2697, 2683, 2691, 26 <b>9</b> 1,	2460. 2467. 2464. 2471. 2475.
1560.33 1590.18 1620.01 1649.85 1679.70	2621. 2625. 2589. 2581. 2546.	2697; 2667; 2667; 2699; 2607;	2467. 2467. 2460. 2460. 2428.
	2514. 2463. 2345. 2267. 2094.	2612, 2580, 2505, 2308, 2127,	2405. 2373. 2303. 2224. 2130.
	1953. 1303. 1502. (411. 1196.	2025; 1902; 1707; 1519; 1317;	2020 • 1926 • 1796 • 1664 • 1532 •
2037.84 2067.67 2097.51	763.4 753.5 614.8 510.8 593.6	1111° 903°5 722°1 575°7 481°8	1391 • 1245 • 1104 • 977 • 2
	Tel		

CALC	Des	10/16/	 	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 034.	ι V <sub>α</sub>
APR		1//		COND. NO. 02 RUN 02	
APR				THE BORING COMPANY	PAG

(1000)

₽**\$**15 . :

TIME SEC 6	3-6 C-3M C-5M	T 'E	7-5 7-24 7
2157.21 2187.06 2216.89	318.0 255.0 3 <b>58.</b> 4	370.3 370.0	741.8 630.0 556.9

CALC	10/10/1		REVISED	DATE	LEADING EDGE TEST	LT-5-617-2-2	Vol. II
CHECK	Alora	10/16/1			EWA NO. 05617	SPEC. 0341	VOI Ands
ÀPR	//				COND . NO . 05	RUN 02	190 × 2000 × 2
APR				and an agent to this had now, for the	OMISCE SHT	EOMPANY	26-8085
, <del> </del>	<u> </u>			Day yangan a ay agamana	A Sel section - Charles (M. A. C. C. C. C. C. C. C. C. C. C. C. C. C.		1 3-95
CONTRA	ict No.						

1	i = 11	4	, 1a	11 /	the same of the sa	and the second	
TIME		i i		4-6 T-20	8-6 T-21	4.7	8-7 T-23
SEC	CAN UP BIS des STO GO STOR &	ing the grown or the page of	יכלי לדי		: NHE IT		
99,99%	191.9	1	p.,	24797	204.8	916	176.2
85.08"	97.1	26/12	220.0	275 45	220.4	arL	194.0
70.1:5	204.9	72 - 0	228 04	294.3	233.5	BUTL	191.9
55.23-	2 • 8	515.2	200.4	310.6	246.5	BOTL	202.4
40.31	213.0	557.0	244 64	327.0	259*6	BOTL	210.2
25.38-	225.9	236.9	2 1 4 6	343.3	272.6	SOTL	218 • 1
10.47-	233.7	235.1	257.2	356.9	293+2	BUTL	228.6
4.46	241.6	241.3	265.0	373.1	296.7	CUTL	239.0
19.3H 34.30	249.4 257.3	246.5	270.3	386.6	307.6	BOTL	244.3
34.50	20163	254 » 3	270.1	400.0	318.4	BOTL	254.7
49.25	265.1	254.6	284.42	416.1	329.3	BOYL	265.2
64.14 79.07	270.3	26/04	254.4	426.8	340.1	BOTL	273.1
93.99	280.5 286.3	27 <b>4.6</b> 280.4	299.8 310.7	437.6 448.3	351 · C	BOTL	281.0
108,91	297.2	200°4 285°6	310.0	451.7	361.8 372.7	SOTL BOTL	291.9 300.0
		_					
123.84	302.6	294.0	324.3	469.8	380.7	SCIL	308-2
138.75 150.69	310.8 318.9	307.6	329.7 337.9	480.3	391.4	BOTL	316.4
156.60	321.7	310.35	340.0	425 <b>.6</b> 490.9	402 41	BOTL BOTL	324°5 327°3
162.63	327.1	313.0	343.3	496.2	407.5	BOTE	132.7
4 4 23 4 4 1	~ ? * .	719 4 To 1714	د الساد				
168.60 174.57	327 <sub>1</sub> 1 33245	315.7 316.4	344.0	501.4 506.7	410.2 412.8	807L 307L	33 <b>5.</b> 4 33 <b>3.</b> 2
180.54	332.5	321.1	3=4.2	517.3	420.9	BOTL	340.9
186.51	338.0	320.6	396.9	530.5	423.6	aori	346.3
192.48	340.7	324.3	34708	546.3	428+9	BOTL	349.1
198.45	340.7	334.7	31000	567.2	434.3	BOTL	J54.5
200.42	348.9	340 . 1	375 8	590.3	442.3	BOTL	357 * 2
210.39	354.3		381.2	616.0	45300	BUTL	365 * 4
216.30	359.8	353.7	392.0	649.4	461.0	BÛTL	368.1
222.33	365.2	35∀•1	400.0	697.9	471.7	BOTL	376.2
228.29	373.3	37207	410.8	729.0	484.9	BOTL	384.3
234.26	381.4	389.4	421.5	780.4	500.7	BOTL	392.3
240.23	389.4 405.6	396.8 412.8	453.7	826.6 883.1	516.5 534.9	BOTL BOTL	416.5
252.16	416.3	428.9	449.8	944.2	558.7	BOIL	427.3
20 14		- 1,5		t 45 4 74	-		
258.13	427 <sub>0</sub> 0 451 <sub>2</sub>	453.0	491.0 514.7	1003. 1066.	579.2 607.4	BOTL Botl	443.4
270.07	464.6	500.7	53A.5	1130.	633.0	807L	480.9
276.03	485.9	534.9	547.3	1196.	661.2	8071	499.4
290.97	551.9	609.9	90111011	1349.	745.8	BOTL	560.2
							49

CALC	10,000		REVISED	DAT6	LEADING EDGE TEST LT-5-617-2-2	
CHECK	Bloke	16/1:11			FWA NO. 05617 SPEC. 0343	V = 1. II
APR	11				COND. NO. 02 RUN 02	The OMC
APR					THE BOEING COMPANY	1.0
	<u> </u>	لـــــــــــــــــــــــــــــــــــــ	<u></u>			- PAGE 3-96

16 3 7450 (WAS BAC 1745 A.RII 9/3/63

TIME: SEC.	3 · · 4 7 ~ 17	•	** · · · · · · · · · ·	T-20	8-6 T-21 ENMEIT	1-7 T-22	8-7 T-23
305.88 320.81 335.72 350.64 360.60	624.1 098.6 768.0 - 22.0 850.3	5 43 7, 3 327,2 871,3 891,8	87.15 87.15 901.2 921.5	1478. 1576. 1639. 1679. 1690.	532.7 922.3 1001. 1059. 1092.	010 0911 8011 6011 8011	629.7 709.4 786.6 853.5 894.6
390.45 420.29 450.12 479.97 509.82	904.2 919.4 909.3 888.8 868.3	92/.4 92/.4 904.1 871.3 843.1	0.52.0 4.4.4 4.4.4 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	1687. 1645. 1581. 1510. 1452.	1148. 1166. 1156. 1130. 1102.	BOTL BOTL BOTL BOTL BOTL	981.1 1022. 1022. 1014. 996.3
539,67 569.51 599.34 629.19 659.04	545.1 829.7 416.8 814.3 816.8	315.0 794.4 781.6 774.0 781.6	624.2 806.2 793.4 785.7 790.5	1397 • 1354 • 1328 • 1317 • 1336 •	1074. 1049. 1036. 1026. 1029.	BOTL BOTL BOTL SOTL BOTL	976.0 958.2 943.0 937.9 935.3
688.89 718.73 748.56 778.41 808.26	834.8 860.5 888.8 914.3 934.6	804.7 835.8 862.6 880.7 904.5	813.9 842.2 870.4 803.5 811.4	1397, 1455, 1497, 1526, 1550,	1046. 1077. 1112. 1145. 1166.	BOTL BOTL BOTL BOTL BOTL	948.0 970.9 1001. 1029. 1055.
810.24 816.21 822.18 828.15 834.12	937.2 944.8 944.8 947.3 952.4	90/*1 907*6 914*7 917*2 918*8	913.5 916.6 919.0 926.6 926.6	1552. 1555. 1558. 1560. 1560.	1169. 1171. 1174. 1179. 1181.	BOTL BOTL BOTL BOTL BOTL	1055. 1062. 1065. 1073. 1073.
836.11 838.11 840.09 842.08 844.08	952.4 952.4 955.0 957.5 957.5	917.8 917.8 924.3 924.3 924.3	929.1 929.1 929.1 929.1 931.7	1563. 1565. 1565. 1560. 1565.	1186. 1186. 1186. 1186. 1189.	807L 807L 807L 807L	1075. 1078. 1078. 1080. 1080.
846.06 848.04 850.04 852.03 854.01	960.0 960.0 960.0 960.0 962.6		931.7 931.7 934.2 934.2 934.2	1568. 1568. 1571. 1571. 1573.	1192. 1192. 1194. 1194. 1197.	807L 807L 807L 807L 807L	1083. 1083. 1085. 1088. 1088.
856.01 858.00 859.98 861.98 863.97	962.6 962.6 965.1 965.1	927.4 929.9 929.9 932.4 932.4	934°2 936°7 936°7 936°7	1573. 1576. 1579. 1579.	1197. 1199. 1199. 1199. 1202.	80TL 80TL 80TL 80TL 80TL	1090. 1093. 1090. 1093.

CALC			REVISED	DATE	LEADING EDGE TEST LT	-5-617-2-2	VIT
CHECK	Stable	10/011			FWA NO. 05617	SPEC. 0341	Vol. II
APR	1	1//			COND. NO. 02	RUN CZ	
APR			A 100 St (1720)	· Foremplanta	THE BOEING COMP	ANY	D2-8005 2.02
				:			PAGE
		······································	<del>decemen</del> : useserees £.		and the second of the second s		3-97

(			Arri manus manifestation	agent of the same	un conferencemento Manager no de	- All the second control of the second contr		
- 1		3-4	41.	<u>;</u> t	4-6	8-6	4 = 7	8-7
	TIME	7-17	7-18	7	7-20	7-21	7-22	T-23
-	SEC.	कृतीय क्षण केल क् <sub>षण प्र</sub> स्ति स्त	, w	E 127	REES FAR	C NHE IT	The first to the first tended the	
Ì	865,95	√70•2	$\mathbf{C}^{(n)}$	WAY , y	1584.	120%	OTL	1098.
- 1	867.95	970.2	9 11 25	930 7	1592	1204.	907L	10954
- [	869.94	672.7	93 (85)	0.10	1592.	1204.	BOTL	1098.
	871.92	75.3	962.6	Guilau	1597.	1207.		1101.
- 1		9/5.3	942.6	क्षाह्रा 900 सुद्		1212.	BOTL BOTL	1101.
	1. 14.610	, 217.2	A45 10	St 2 1 1 11	1602.	1212,	8016	Tiote
j	875.91	977.8	94206	G44.3	1610.	1212.	BUTL	1103.
	877.89	980.3	947.6	946,9	1621.	1215.	60TL	1106.
1	879.88	980.3	950.2	940 = 4	1626.	1217.	BOTL	1106.
- }	881.88	985.4	95207	940 :4	1634.	1217.	BOTL	iics.
	68, 88	985.4	955.2	9.5.0	1645	1222.	BOTL	1113.
-	885.88	988.0	955.2	952.0	1655 .	1225.	BOTL	1116.
		990.5	960.3	057,1	1663.	1227.	BOIL	1116
	889.83	995.6	965.3	959.6	16746	1230.	BOTL	1118.
		998.1	967.9	942.1	1682.	1233.	BOTL.	1118.
	393.82	998.1	970.4	912.	1697	1235.	BOTL	1124.
	D 720 UM		7/~**	9 · · · · · · · · · · · · · · · · · · ·	109/1	* 2 2 2 4		11270
-	895.60	1003.	974.9	5-407	1703.	1240.	BOTL	1126.
	897.78	1006.	975.5	560.7	1717.	1245.	BOTL	:131.
	899.78	1011.	980.5	969.7	1728.	1248.	BOTL	11.34.
	905.75	1021.	993.2	977.3	1755.	1251.	BOTL	142.
	911.72	1031.	1003.	0P7.3	1783.	1273.	BOTL	11.19.
	917.69	1041.	1011.	995 ; 1	1811.	1289.	BDTL	1155
4.	923.65	1051.	1021.	1003.	1830.	1302.	BOTL	1175.
- 1	929.62	1064.	1051.	1010.	1852.	1315.	BOTL	1190.
- 1	935.59	1074.	1044.	1018.	1866.	1328.	BUTL	1201.
- 1	941.54	1084.	1049.	1020.	1880.	1341.	BOTL	1208.
	947.52	109E.	1056.	1031.	1894.	1354.	BOTL	1221.
•	953.49	-	1054,	1046.	1905.	1365.	BOTL	1231.
	959.45	1102.	1074	1046.	1913.	1378.	BOTL	
		1110.		1051	1922.	1383.	BOTL	1242.
	971.40	1123	10/7。 1082。	1053,	1928.	1397.	8071	
	9/1:40	116.0	100 £ a	30000	13500	17914	DUIL.	1260.
	977.37	1130.	1086°	1061.	1930.	14046	BOTL	1270 .
		11300	1045.	1084.	1933.	1410.	BOTL	1283,
		1141.	1094.	1069.	1930.	1412.	BOTL	1283.
1	995.28	7	1094.	1071.	1928.	1420.	BDTL	1293.
1	001.25	114A.	1100.	1071.	1925.	1423.	BDTL	1293.
11	007.22	1140.	1100.	1076.	1922.	1423.	BOTL	1298.
	013.19		1100.	1076.	1919.	1425.	BOTL	1304.
	019.16	1151.	1100.	1079.	1916.	1431.	BOTL	1306.
	549.00	1161.	1107.	1086.	1896.	1436.	BOTL	1319.
1		1169.	1112.	1594.	1885.	1436.	BCTL	1327.
	1	1-1						
1	1:							l

	CALC	1011071		REVISEO	DATE	LEADING EDGE TEST LT-5-617-2-2	
	CHECK	Stake	10/11/1			FWA NO. 05617 SPEC. 0341	Val. date
	APR			Armaganian room to social and analysis of	al responsibility of the filter of	COND. NO. 02 RUN 02	(T) 13476
	APR					THE BOEING COMPANY	3.02
							PAGE
100	co::::::::	.ct 1:0.					3-98
•		78 16 3 3 16 3	C 174- A R11				2 30 3

		man and a suppopulation of the first terms of the f		o in a grandengan on	ng ode trade on		
	3-4	41 - 10	٠. ع	4-6	5-6	4: •7	8-7
TIME	-17		7	7-20	-	7-24	T-23
SEC.		us and and and and	e to ro =	EES FAUR	ENHE IT		
11100	1	• • • • 7	, , , , ,	1 0 "	1820	1	ייי אר אור י
1108.52	177.	1173.	1 62	1977.	1439,	TL	1333.
1138.53	1,50	1 3 .	) [ ]	1853	1449,	OTL	1346.
1168.38	1805.	1: -8:	1127.	1891-	1462.	BUTL	1356.
1198.22	, :25.	11,71,	1148.	1913.	1478.	BOTL	1372.
1228,06	12510	1177.	117.	1953.	1502.	BOTL	1393.
1257.50	1277.	1242.	11946	1987.	1528.	BOTL	1417.
11287,75	1305.	1253.	1225.	2033.	1537.	JTC8	1441.
1317.60	1320	1276.	1245.	2062.	1584.	FOTL	1475.
1347.44	1355.	1249.	1268.	2081.	1605.	BC7L	1499.
1377.28	1376.	1320.	1201.	2096 3	1626.	BOTL	1523.
	· EAR	2.70.11	1310.	2110.	1641.	51 A 71	15/15
1407.12	3.595 a	1344. 1357.	1328.	2119.	1660.	BOTL Botl	1542. 1560.
1436.97	1413		1328.	2125.	1660.	BUTL	
1,440.96	1416	1357.			1670.		1563.
1455.87	1432	13/5.	1347	2125		BOTL	1573.
11470.79	14450	1244	1368.	2134 .	1678.	BOTL	1584.
1485.72	1458.	1412.	1386,	2137.	1685.	BOTL	1594.
1500.63	1472.	1493.	1415.	2143.	1697.	BOTL	1602.
1515.57	1487.	1447.	1429.	2149.	1710.	COTL	1613.
1540.48	1495.	1460.	1442 .	2155.	1716.	BUTL	1523.
1545.40	1506.	1470.	11580	2162.	1724.	BOTL	1631.
1560.33	1516.	1478.	1468.	2168*	1733.	BOTL	1639.
1590.18	î́53∩.	1474.	1487.	2174.	1744.	BOTL	1653.
1620.01	1500.	1510	1500.	2174.	1752.	BOTL	1663.
1649.85	1540.	1512.	1503.	2168.	1752	BOTL	1666.
1679.70	1540.	1512,	1510.	2162.	1745.	BOTL	1663.
1709.55	1540 .	1510.	: -13,	2149	1744.	BOTL	1658
1739.40	1535.	1505.	1502.	2131.	1735.	BOIL	1653.
1769.25	1527.	1491.	1495	2107	1727.	BOTL	1647 .
1799.07	1514*	1476.	1476.	2067.	1710.	BOTL	1637.
1828.92	1495	1449 6	1452.	2022.	1694.	BOTL	1623.
1858.77	1460.	1423.	1429.	1959.	1668.	BOTL	1600.
1888.62	1445.	1347.	1405 *	1896.	1641.	BOTL	1576 *
1918.45	1416.	1305.	1370.	1833.	1607.	BOTL	1544.
1948.29	1384.	1325.	1331.	1758.	1570.	BDTL	1512.
1978.14	1347.	1284.	1284.	1676.	1526.	BOTL	1470.
2007,99	:1302.	1240.	1235.	1587.	1476.	BOTL	1423.
2037.84	1251.	1189.	1179.	1486.	1418.	BOTL	1370.
2067-67	1\89.	1123.	1109.	1373.	1341.	BOTL	1304.
2097.51	1115	1054.	1036	1250.	1253,	BOTL	1226.
	1331.	975,5	0100	1127.	1153,	BOYL	1131.
12 4 2 1 0 2 4	. 10014	21-3	غمماها تلابد ت	- A C 1 11	m de not en 19	La bel 1 fine	do shoulds "

:	CALC	And the state of t		REVISE	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	Vai, I.
	APR	alled by films		Angel Comment Comment	The state of the s	THE BOSING COMPANY	02-97
	9/3/	7450 IWAS BAC	174 A-R1)	namenta del 9 Miller (m. 1966).			2 99

		The state of the s	The second property of the St.			
3-4	4-3	, I )	4-6	8-6	47	8-7
1-17	7:2	1 7	Ĩ <b>-</b> 20	1-21	ï~22	T-23
( ) (AP NO 100 to 100 pp 444 (1)	of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the second section of the section of the second section of the sect	76 5/2 91	TES FAHRE	NHETT	. The Co. I I for my 40 and my I	10 10 <sub>100</sub> 20 40 10 10 EN EN
944.8	894.4	· ·	987.3	1012	SOTL	1037.
858 <b>.3</b>	1.58	1111 2	849.7	929.9	COTL	945.5
904.0	760.3	100	734 - 1	832.9	BUTL	863.7
	944.8 658.3	944.8 899.4 658.3 829.1	944.8 899.4 CC 1 658.3 820.1 777.	7-17 T-18 T 7 T-20 TES FAHRE 944.8 899.4 7 987.3 E58.3 829.1 777. 849.7	7-17 T-18 T-20 T-21 SES FAHRENHEIT 944.8 899.4 C 987.3 1044.8 858.3 820.1 777 849.7 929.9	7-17 T-18 7 7-20 F-21 7-22  944.8 899.4 7 987.3 1044 50TL  858.3 829.1 77.1 849.7 929.9 00TL

CHECK	K SELLO VOLO		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	Vo1. II
APR	20/2/2	10/11/			COND. NO. 02 RUN 02	02 12185
APR					THE BOEING COMPANY	02-83085 5 • 02
cc -	· CT (KO).		i			3-100

## TE W. W. B DATA

TOLERANCE FOR THERMOCOUPLES -- T-17, T-18, T-19, T-20 T-21, T-22, T-23  $\pm$  %  $^{\circ}$  F

TOLHRANCE FOR ALL OTHER THERMOCOUPLES = 1165 °F'

THERMOCCUPLE NO PAGE T-10, T-11, C-4M, C-12, T-13, T-14, T-15 3-102-3-106 C-3M, \*C-5M, T-16, T-24

T-17, T-18, T-19, T-20, T-21, \*T-22, T-23

\* C-5M, T-22 are bad thermocouples

CALC	Stopp	10/16/1	REVISED	DATE	LEADING EDGE TEST	LT-5-617-2-2	Volum
APPD RHECK	<sup>1</sup> 2C <sup>1</sup> Mary and the second se	March College Charles and State of the College Charles on the Charles on th	مين يو المينيان دوره الموالية الكافية الم	£ # 2 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ewa no. 05617 cond. no. 02	SPEC. 0341 RUN 03	
APPD			1	-1	BOEING AIRPLAN	3-101	

10 3 BAC 973 D.R3

3-107-3-1111

-			n heesen une	of the department of the graph	Marine State of th	ounder Sangapage	
1	3-2	·· • · · · · · ·		3-3	7-3	4	7-4
TIME	ï-10	1. 11	í	T-12	7-13	7-14	T-15
SEC .	4 × 4×1 cm 4/2 km 4/2	enser is the ensemble of	<b>क दश</b> (07 )	REES FARRE	C: HEIT	** LAT 11" (10 July 100 page 100)	100 (71 CD p., -Un CD 110 Up CD
99,99	332.3	22.5		405.5	404, 4	7 . 0	358-3
85.05~	32.3	345165		417.2	404#4	i i a Ö	76440
70014-	302.1	387.2	434.0	458.2	456.9	217.9	393.4
55.22-	58.6	309.6	415.9	440.6	433.6	310.9	399.3
40.24-	3:2.8	363.8	422.7	1110°E	139.4	296 + 9	393.4
25,38-	417.3	428.1	445.2	499.3	503.6	352.5	440.3
10.44~	352.8	381.3	475 . 4	464.1	468.6	331.9	440.3
4.47	388.0	410.4	475 04	493.4	486 • 1	338.9	440.3
19.39	389.7	422.2	491.3	505 - 1	497.8	338.9	446.1
34.32	388.0	416:4	475.4	493.4	486.1	345.9	452.0
	<b>3.0</b> 0.70	1		.,,,,,,,	- 50 # 1	24249	432.0
49.23	417.3	437.2	445.06	522.7	515.3	358.3	452.0
64.17	423.2	439.8	493.0	528.6	521 • 1	364.2	469.6
79.08	359.7	410.4	487.1	516.9	497.8	345.9	452.0
94.00	382.1	366.6	463.7	493.4	480.3	352.5	469.6
108,93	388.0	410.4	475:4	505 - 1	497.8	358.3	475.4
123.84	446.6	45/03	534.0	557.9	544.5	370.0	481.3
178,78	399.7.	-	493.0	511.0	503.6	358.3	475.4
150.71	452.5	480.7	534 . 0	553.8	556.1	393.5	504.7
156.68	558.1	591.7	673.2	673.8	650.4	457.9	586.7
162.65	668.7	707.5	790.5	796.6	762.0	563.3	694.5
2. <b>32</b> 9 <b>3</b> 4	(3 0 0 4 )	7 G - 4 S		. ,0.0	r to ke to	00000	0.449.7
168.61	764.8	210.1	902.3	908.2	859.7	€3406	753.1
174.58	847.7	8.488	1003.	999.4	955.5	657.42	806.1
180.55	918.7	961.5	1086.	1082.	1025.	726.5	876.9
186.52	1010.	1005.	1190.	1177.	1117.	785.2	957.9
192.48	1107	11/0	1503"	1271.	1215.	856.7	1027.
198.45	1183.	1245.	1392	1362.	1303.	017 0	1100
	1281.	1346	1495.	1461.	1305.	917.4	1100.
210.39	-		1610.	1578.	1500.	998.4 1110.	1195
210.30	-	1570.	1717.	1680.			1316.
222.33	-	15,00	1822.	1787.	1594.	1176.	1419.
224000	10100	10204	1CZ C C	110/8	1700.	1247.	1490.
228.30	1677.	1757.	1952.	1906.	1814.	1348.	1615.
	1766.		2030.	2001.	1907.		1696.
	1857.	1945.	2132.	2103.	2002.	1504.	1789.
	1954.	2021.	2234.	2193.	2096.		1883
252.18	2041.	2129,	2344.	2292	2186.	1670	1991.
		<del>-</del>	ten Y Y ten	ter din		701 M	5 7 7 4 4
	2151.	2211.	2450.	2398.	2295.	1777.	2097.
	2246.	2333.	2356.	2504.	2393.	1855.	2179.
270.09	2332.	2411.	2447	2595.	2483.	1936.	2266.
276.00	2336.	2419.	2667	2610.	2495.	1936.	2281.
290.97	2399.	2442.	27146	2678.	2569.	1983.	2344.
						,	

	CALC	10/10/	10/10/1	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	VolII	
	APR	- Bilefigh	and the state of the	-		COND. NO. 02 RUN 03		
	APR					THE BOEING COMPANY	6 + 00 PAGE	
104	CONTRA	CT NO.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3-102	

® Moore Rusiness Forms, Inc. .

-		en-A h services	E PARTICIPATION STREET	4-10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
	3-2	13 m. si		3-3	7-3	्र-ध	7-4
TIME	7-10	Tue ( )			T-13 :NHE 1T		T-15
SEC.	15 47 40 44 40 1	NI C 14 TO THE REAL PRINTS OF	g. <b>6</b> n t	4662 Ft	TIAME I I FROM	Principal Company Comp	
305,90	2390.		2	2670.	2561.	1176.	23274
320.82	2371.	2 = 7.	2 1 21 6	2634.	2546.	. 150.	2329.
335.74	2324.	2300	2-23,	2595.	2499.	063.	2270 -
350.67	210.	2256.	2521:	2477.	2389	17478	2156.
360.61	2157.	2207.	2485°	2418.	2342 -	1697.	2097,
390.45	1970.	2004.	2758.	2213.	2150.	1516.	1956.
420.30	1779.	1749.	2058.	2017.	1963.	1361,	1781.
45C.15	1587.	1629.	1855.	1824.	1785.	1162.	1589.
479.99	1510.	1540.	1750.	1740.	1691.	1036	1490.
509.83	1403.	1417.	141111	1629.	1589,	983+2	1392.
539.67	1350.	1349 %	14020	1582 4	1542.	932+6	1343.
569.52	13174	1350.	1559.	1539 •	1491.	892.2	1293.
599.37	1350	1381	1572.	1561.	1504.	892.2	1293.
659.05	1417.	1659.	1465. 1475.	1663. 1861.	1589.	987.2	1592
059.02	1000	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1,572,6	1001 0	1768.	1171.	1580.
688.89	1698,	1744 .	19750	1965.	1875.	1251.	1666.
713.74	1732.	17/40	20.9%	2005.	1911.	1279 -	1696.
748.59	1754.	1791	2038.	2017.	1931.	1500 :	:606.
778.45	1754. 1766.	1745. 1811.	2026; 2034;	2024. 2017.	1939. 1927.	1171.	1515.
00000	11000	4 <b>Ω</b> ተ ሕወ	<b>₹</b> (1) 7 m 4	EUITA	*7£1•	11074	1220
810.27	1752.	1811.	2034.	2017.	1927.	1181.	1593.
816.23	1754.	1791.	2019.	2005.	1919.	1181.	1559.
822.20	1732	1702.	2015	1985.	1899.	1171 :	:585.
828-17	1750.	1799.	2015.	2001. 1922.	1919. 1854.	1139. 1028.	1437
034.1	, O ()	2,000	A	1,577	W 12 47 4 W	A O 1 O 2	4 4 7 2 4
836.13	1647.	17073	1924.	1906 -	1830.	998 . 4	1406.
838.11	1660.	1702.	1936	1910.	1834.	1052.	1455.
840,10	1647. 1685.	1689. 1731.	1940 <sub>6</sub> 1956	1898. 1926.	1818. 1838.	1028. 1052.	1441.
844.08	•	1727	1940.	1930.	1842.		
	2	ds   v = v   v		27309	( )		
846.07	1668.	1706.	1956*	:914.	1826.	1037.	11364
848.07	1677	1719.	1960. 1960.	1930	1830.	1061.	1404 0
850.05	1681. 1677.	1727.	1956.	1930. 1930.	1834. 1834.	1052, 1028,	1464
854.04	1680,	1744.	1971.	1942.	1850.	1061.	1459.
	-						
856.02	1694.	1748.	1987	1954.	1858.	1076.	1481.
858.01	1711. 1762.	1774. 1848.	1991. 2062.	1962. 2009.	1862. 1903.	1115. 1153.	1516。 1555。
861.99	1857.	1913	2140.	2079.	1955.	1237	1000.
863.97	1930	1995.	2227	2154.	2029.	1283.	1674.
			4-		- 4		

CHECK	flere	16/4/	casivés	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	Joi I
APR	11			TO SERVICE MANUAL TALE OF THE SERVICE	COND. NO. 02 RUN 03	
APR			torry parameters for any designation	en lestaventi la	THE BOEING COMPANY	7 7 C
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.07 81 <b>0.</b>		A			13-16

	3-2	7 - 4	-7/	3-3	7-3	7 -4	7-4
TIME	T-10		Contract	Toniz	_	7-14	T-15
SEC.	.14 NO ES DO MA DE	produced to a second and any			ENHEIT	en. 10 90 129 est 400	40 ag 40 ag 100 100 110 am
0.45			S	45 T 15	0.5.4.4		
865.97	2021	2018.	; ,	2233 6	2056.	. 7 .	1738.
867.95	2084.	21+5.	c : 18 8 .	2307 +	2158.	. 111.	1785.
869.94	≥.0₽.	2108.	: 4: T.	2331.	2197.	- 4110	1822.
871.94	. 124.	2184.	2123.	2351.	2221.	14730	1843.
873.95	2130.	2200.	2439.	2374.	2244.	1486.	1859
875.91	2167.	2251,	24560	2402.	2272.	1508.	1883.
877.91	2190.	2247.	2494.	2433.	2295.	1504.	1879.
879.90	2218.	2286.	2525.	2469.	2327.	1551.	1916.
881.88	2253.	2317.	2564.	2508.	2362.	1593.	1963.
883.88	2281.	2349.	2592	2536.	2397.	1619.	1979.
885.87	2302.	2368,	2453.	2567.	2424.	1632.	1987.
887.85	2332.	2388.	2738.	2587.	2448.	1619.	1971.
889.04	2340.	2372.	416.9	2591•	2456.	1619	1971.
891.84	2327.	2308.	263.0	2587.	2460.	1619.	1979.
893.82	234P.	2403.	324 = 9	2610*	2483.	1653.	2011.
895.31	2352.	241) +	381.7	2610.	2475.	1644.	1999.
897.81	2364.	2415,	240.0	2614.	2483	1636.	1995.
899.79	2360.	2423.	422.7	2614.	2483.	1623.	1979
902.78	2375.	2427 *	324,9	2618.	2487.	1627.	1091.
908.75	2371.	24230	200.0	2626.	2495.	1644.	2015
914.71	2371.	2423.	227.0	2622.	2495.	1619.	2007.
920.68	2340.	រូប្រស <b>្</b>	416.9	2606	2479.	1602.	1995.
926.65	2328.	2376,	422.7	2599	2467.	1602.	1991.
932.62	2285.	2341	2596.	2559.	2432.	1593.	1995.
9:58	2261.	2317.	1143.	2536.	2416.	1593.	2003.
	0 D F 30	m m / \ m	6 1 11 7 7	2500	3460	45.00	1005
944.55	2253.	2302.	614.6	2528.	2409.	1589.	1995.
950.52	2261.	2317.	2568.	2532.	2416.	1593.	2003.
956.49	2261.	2341.	234.0	2543.	2424.	1538.	1960.
962.46	2242.	2305.	2564.	2532.	2416.	1383.	1814.
968.43	2230.	2274.	2533.	2500.	2389.	1288.	1734.
974.40	2218.	2206.	2509.	2488.	2377。	1251.	1704.
980.37	2155.	2204.	2466.	2425.	2323.	1218.	1670.
986.34	2151.	2146.	2446 =	2410.	2307.	1200.	1649.
992.31	2112	2168.	2423.	2382.	228C.	1218.	1653.
998.28	2124.	2172.	2419.	2366.	2268.	1357.	1798.
1004.25	2104.	2149	23990	2347.	2256.	1428.	1838.
1010.22	2104.	2149.	2395.	2347.	2244.	1450.	1855.
1016.19	2104.	2145.	2392.	2347.	2244.	1446.	1843.
1020.16	2100.	2141.	2399.	2355.	2252.	1450.	1855
1050.00	2061.	2106.	2348.	2307.	2213.	1419.	1814.
	7 557	-					
1							

	GALG CHECK	87.11	10/11/1	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	Vol.
-	APR	MIKE I			- Commission of a contract of the contract of	COND. NO. 02 RUN 03	02-83
	APR					THE BOEING COMPANY	PAGE
.	CNITO!						3-1

02.1
invovs i
nieriold
(B) ¥3
ore Bus
iness fo
rms, Inc

-	****	-					
	j <b>−</b> 2	7-4	my .	3-3	7-3	3-4	7-4
TIME	7-10	T-11	÷. γ	7-12	_	T-14	T-15
SEC.	To till boy other files dette	and the grown or the top the	em ca en	-	ENHETT	ல ஊார். ஆட்டிய அ	400 gg, 400 <sub>grad</sub> gar wall by a 600 day
1.050							
1079.85	2041.	<b>2</b> 0<2.	e 100	2276 *	2174.	٠٤ 📑 ١	1789.
1109.70	2013.	20 " 7 .	2105.	2268.	2170.	1.92	1789.
1139.54	2037.	2098.	J. 10 - 1 . 3	2284.	2190.	:406.	1794.
1169.38	: )9A.	2153.	2 138.	2339.	2244.	1432.	1798.
1199.22	2150.	2219.	2462.	2414.	2295.	1512.	1887.
1229.07	2234.	2290.	192.0	2496.	2370	1580.	1960.
1258.92	2273.	2341.	206.0	2547.	2424	1662	2062
1288.70	2305.	2308.	213.0	2571.			_
1318.60	2320.	2380.	227.0	2587	2443. <b>2</b> 467.	1662.	2050.
1348.44	2308	2380.	21360	2591.		1674	2073.
	250.0	2500.	21000	27410	2471.	1674.	2093.
1378.29	2305.	2368.	220.0	2579.	2460.	1683.	2077
1408-14	2293.	2368.	220.0	2559.	2448.	:67C.	2077.
11437.98	2285	2356.	2 4 0	2567.	2444.	1653.	2073.
1:40.00	2285.	2356,	220.0	2563.	2448.	1649.	2069.
11455.89	2445"	2501.	220.0	2701.	2589.	1940.	2348.
1470.81	2424.	2447.	220.0	2690.	2597,	1940.	2740
1485.72	2426.	2494.	220.0	2690	2593.		2368.
1500.60	2426.	2497	220.0	2694.		1948.	2376.
1515.57	2426.	2509,	220.0	2686.	2597. 2593.	1936,	380 <sub>*</sub>
1530.50	2438.	2513.	550*0	2690.		1936.	2368.
1 3 3 0 6 3 0	G. 1. J. 1. 18	ی اصد که فی چه	82080	2090•	2601.	1956.	2384
1545.42	2428.	2501.	213.0	2690.	2593.	1944.	2368,
1560.33	2428.	2497.	234.0	2690.	2539.	1940.	2372,
1590.18	2424.	2501.	234 . 0	2690.	2585.	1940.	2368:
1620.03	2390,	2474.	234.0	2666.	2561.	1908.	2356.
1649.88	2367.	2447.	. 22%*0	2634.	2534.	1900.	2325.
1679.72	2352.	2431.	227.0	2606.	2510.	1871.	2293
1709.55	2328.	2403.	234.0	2583.	2495.	1838.	2254
1739.40	2260.	2329	234.0	2512.	2428.	1781.	2215.
769.25	2155.	220%	2446	2410.	2311.	1674.	2097
1799.10	2061.	2106.	2337.	2304.	2221.	1568.	1995.
1939 04	1.031	1005	* 1 × **		0.000		
1828.94 1858.77	1931. 1796.	1945.	2187	2166.	2092.	1446.	1879.
1888.62	1647.	1819.	2034.	2017.	1951.	1302.	1742.
	1484	1672.	1879.	1873.	1814.	1124.	1568.
1948.32		1488.	1687.	1702.	1649.	942.7	1401.
1440.78	1304.	1291.	1482.	1514.	1460.	774.5	1223.
1978.10	1102.	1103.	1251.	1317.	1280.	619.9	1052.
2007.99	833.2	875.7	993.3	1092.	1054.	446.2	821.3
2037.84	647.3	645.7	721.2	832.2	809.3	324.9	651.9
2067.69	399.7	393.0	432.0	563.8	550.3	234.0	516.4
2097.54	290.2	289.7	324.9	428.9	421.9	185.0	440.3

	CALC	18×10×1	(du)	RE /ISED	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	Vol.II
	APR	25.00,00	16/16/1		Comments of the last of the la	COND. NO. 02 RUN 03	577.001856
	APR				eere € calenderas tarriacê à c fore neve	THE BOEING COMPANY	9 + 00 PAGE
107	CONTRA	CT NO.			To the same of the same		3-105
•	9/3/	1450 (WAS BAC 43	) 1745 A-R11				2-5000

. . .

	3-2	7-12	The state of the s	3-3	7-3	34	7-4	
TIME	7-10	T-11	d· v	7-12	7-13	T-14	T-15	
SEC.	35 18 PM 409 609 600	<b>100 €</b> (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>CO PL</b> 2"	FAFR	ENHE IT-	عدد موسیق با ± ± 000 ماد	- 100 gas 120 <sub>past (bet 100</sub> to 100 to	
1079.85	2041.	2002.	2 - 7.	2276.	2174.	, @3.	1789.	
1109.70	2013.	20: 10	2005	2268.	2170.	192.	1789.	
139.54	2037.	2078.	3. A - 13. 3	2284.	2190.	1406.	1794.	
168.38	: 196.	2153.	2 588.	2339.	2244.	1432.	1798.	
199.55	2150	2219.	2462.	2414.	2295.	1512.	1887.	
229.07	2234.	2290.	165.0	2496.	23704	1580.	1960.	
258.92	2273.	2341.	206 = 0	2547.	2424 %	1662.	2062.	
288.76	2305。	2358.	213.0	2571.	264A.	1662.	2050*	
318.60	, 2320.	2380.	227.0	2587.	2467.	1674.	2073.	
348.44	2308	2380.	213.0	2591	2471.	1674.	2093.	
378.29	2305.	2368.	220.0	2579.	246C.	1683.	2077.	
408.14	2293.	2368.	220.0	2559.	2448.	167C.	2077.	
437.98	2235%	2356.	2 4 . 0	2567.	2444	1653.	2073.	
140.96	2285.	2356,	220.0	2563.	2448.	1649.	2069.	
455.89	2442.	2501.	220.0	2701.	2589.	1640.	2348.	
970.81	2424.	2447.	220.0	2690.	2597,	1940.	2368.	
85.72	2424.	2494.	220.0	2690.	2593.	1948 .	2376.	
500.65	2426.	2497.	220.0	2694.	2597.	1936.	₹380.	
515,57	2425.	2509,	220.0	2686.	2593.	1936.	2368.	
30.50	2436°	2513.	\$50.0	2690.	2601.	1956.	2384.	
45.42	2428.	2501.	213.0	2690•	2593.	1944.	2368,	
60.33	2428.	2497.	234.0	2690.	2529.	1940	2372	
90.18	2426.	2501,	234.0	2690.	2585.	1940.	2368	
20.05	2390,	2474.	234.0	2666.	2561.	1908.	2356.	
49.88	2367.	2447.	227 0	2634.	2534.	1900.	2325.	
79.72	2352.	2431.	227.0	2606.	2510.	1871.	2293.	
09.55	2328.	2403.	234.0	2583.	2495.	1838.	2254.	
39.40	2260.	2329.	234.0	2512.	2428.	1781.	2215.	
89.25	2155.	2207.	5446	2410.	2311.	1674.	2097	
99.10	2061.	2106.	2337.	2304.	2221.	1568.	1995.	
28.94	1931.	1945	2187	2166	2092.	1446.	1879.	
58.77	1796.	1819.	2034.	2017.	1951.	1302.	1742.	
88.62	1647.	1672.	1879.	1873.	1814.	1124 =	1568.	
18.47	1484.	1488.	1687.	1702 .	1649.	942.7	1401-	
48.32	1304.	1291.	1482.	1514.	1460.	774.5	1223.	
78.10	1102.	1103.	1251.	1317.	1280.	619.9	1052.	
07.99	833.2	875.7	993.3	1092.	1054.	446.2	821.3	
37.84	647.3	645.7	721.2	832.2	809.3	324.9	651.9	
67.69	399.7	393.0	452.0	563.8	550.3	234.0	516.4	
97.54	290.2	289.7	324 . 9	428.9	421.9	185.0	440.3	
;								

	CALC	14/10/1		RE /ISED	DATE	LEADING EDGE TEST LT-5-617-2-2	77
	CHECK	Steen	10/16/1		22.50	EWA NO. 05617 SPEC. 0341 001.1	<i>L</i>
	AFR	8 8	17			COND. NO. OZ RUN O3	
	APR			7.0	Charles Explore magy very light for	THE BOEING COMPANY  9 c C  PAGE	
107	CONTRA	CT NO.	1745 A-R11		The state of the s	3-10	5
	9/3/					2.3000	

. 1.

		**********		the state of the s					
į	<b>&gt;</b> +2	7~~	, ,	3-3	7-3	5-4	7-4		
TIME	7-10	T - 13	(* - T	T-12	1-13	7-14	T-15		
SEC.	SEC				REES FINRENHEIT				
2127.38	227.1	2,4.0	2 0 6	346.2	345.3	.7.0	370.0		
2157.21	192 • 1	: , 1 o C	550 - 0	290 . 1	289.5	141.06	317.9		
2187.00	171.0	170.9	174.0	248.1	247.6	124.9	269.0		
2216.91	406 • 1	20009	205 * 0	269.1	261.6	157.0	289 9		

CALC	10/10/1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	11 1-77
CHECK	Aties	15/16/1			EWA NO. 05617 SPEC. 034	1 10/11
APR	177	11			COND , NO . 02 RUN 03	<b>91</b> 3
APR		A STATE OF THE PARTY	Marie (Letter Spring Seiter, a transist ) - Pri	and the segment of th	THE BOEING COMPANY	12-800 % LO 6 917
CONTRA	CT NO	11		auf majour under bhe shall a <b>assin</b> e s	Andrew with the residence of the second seco	3-106

2. 5000

U6 1954 745C IWAS BAC 1745 A-RI)

			The state of the s	- 201 - 1 - 1200 - 1 - 1200 -
1	3 -6		٦٠ ,	7-5
TIME	7 14 3 M	CmSM	7. 5	T24
SEC.	. A ear on an and and	≖ព្រះជា. គ្ន		For the the sea on the con-
99.99+	382.2		301.	345.9
85.05	75.4		4,311	364.2
70.14-	17.5		44113	381.7
55.22-	·17.5		464.8	399.3
40.29-	423.4		46408	416.9
25.38-	441.0		500.1	440.3
10.44-	458.6		517.7	457.8
4.47	458.6		511.9 529.5	457.8
34.32	464.5 464.5		529.5	475°4 475°4
340.36	404.5		287.60	41204
49.23	464.5		547.1	498 * 8
64.17	476.2		547 e I	498.8
79.08	476.2		558.9	516.4
94.00	476162		553.0	522+3
108.93	487.9		558 v S	534,0
123.84	499.7			534.0
138.7천	476.2		570.7	534.8
150.71	517.3		576.5	539.8
150.68	637.0		621.5	557 44
162.65	733.2		685.7	557.4
168.61	827.9		776.7	598.4
174.58	919.2		854°1	635.9
180.55	1015.		930.2	678.5
186.52	1127.		1021.	731.8
192.48	1221.		1099.	801.1
198.45	1300.		1198.	876.9
204.42	1399.		1283.	932.6
210.39	1528.		1405.	1027.
216.36	1626.		1508.	1115.
222.33	1737 <sub>0</sub>	4	1619.	1223.
	. 0.50	1	n ** 11 ft	
228.30	1858.		1744.	1325.
234.27 240.24	1944. 2058.		1852。 1957。	1437. 1538.
246.21	2152.		2072	1644.
252.18	2243.		2166.	1755.
	<u>←</u> → · ✓ #		E 2 0 0 9	2,353
258.15	2349.		2289*	1855.
264.12	2455.		2375.	1956.
270.09	2546.		2470.	2050.
276.00	2562.		2517"	2113.
290.97	2609。		2992.	2215.

CALC	10/10/		REVISED.	DATE	LEADING EDGE TEST LT-5-617-2-2	111
CHECK	Steen	10/2/1			EWA NO. 05617 SPEC. 0341	Vol il
APR	17	77			COND. NO. 02 RUN 03	Pro GLAGO
APR	THE SHAPE OF THE SAME				THE BOEING COMPANY	02-8088 6 = 0 :
. ,	CT NO.			k		3-10
	7450 (WAS BA	C 1745 A-R1		er and the second		2 8000

	·-6		3-1	7-5
TIME	-3M	C - 1,1	T	T-24
SEC	53 10 6 170 gap gits \$46	D:୍ସ ଅଞ୍ଚ	FAHFE .	
305.90	2597,		ista e no	2254.
320.82	1.93.		2354	2270.
335.74	2547.		23600	2258.
350.67	2036.		2474 .	
360,61	2361.		2423.	2164.
390.45	2168.		2249.	2030.
420,30	1971.		2084.	1900.
450.15	1793.		- 1918.	1772.
479.99	1682*		1811.	1674.
509.84	1566.		1714 0	1602.
539,67	1515,		165110	1538.
569.52	1480.		1615.	1504.
599.37	1480.		1611.	1481.
629.21	1571.		1679	1525.
659.00	1776.		1836.	1519.
688.89	1891.		1957.	1738,
718.74	1932.		1597.	1798.
748.59	1955		2009.	1922.
778,45	1955.		2013.	1838.
808.27	1955.		2005.	1834.
810.27	1955.		2005.	1834.
816.23	7ुं से संस्		1557	1834.
822.24	1940.		1989。	1830.
828.17	1944.	•	1997	1834.
834.14	1979.	• • • •	1951.	1830.
836.13	1971.		1938.	1830.
838.11	1995		1930.	1834.
840.10	1995.		1922.	1834.
842.10	2007,	•	1926.	1838.
844.08	1999.		1926.	1838.
846.07	1995.		1918.	1838.
848.07	2003.		1922.	1838.
850.05	201P.		1926.	1847.
852.04	2018.		1918.	1838.
854.04	2030.		1930.	1855.
856.02	203P.		1934.	1855.
858.01	2066.		1934.	1855.
860.01	2144.		1953.	1871 .
861.99	2215.		1981.	1883.
863.97	2282.			

CALC	10,10,1		REVISEO	DATE	LEADING EDGE TEST LT-5-617-2-2	1/
CHECK	Atom	dell	No. of the case		EWA NO. 05617 SPEC. 03	41 00
APR	17	//			69N0 NO 02 RUN 03	02-8
APR					THE BOEING COMPANY	
					117E BOLLING COMPANY	PAGE
		L			The second secon	3:
CO1	7450 (WAS BAC					2-500

TIME	3 4 6	C-5M	J = 1	7-5 T-24
SEC.	•	-DEGR /S		For an other was not the
865.97 867.90	2561. 2028.		2472. 2115.	1932. 1963.
869.94	2450		2158.	1999.
871.94	24 29.		21=2,	2026.
873.93	250%		2218.	2058.
875.91	253A.		2237.	2085.
877.91	2558. 2581.		2261; 2285.	2113. 2136.
801.88	2600.		2312	2156.
88.688	2629.		2244.	2187.
885.87	2665.		2371.	2199.
887.85	2677.		2403.	2227.
889.84	2677。 2692。		2415. 2438.	2250• 2274•
893.82	2712.		2462:	2293.
895.81	2704.		2454.	2289,
897.81	2704.		2466.	2297.
779,79	2712.		2674.	2313.
902.78	2708.		2478. 2490.	2321.
908.75	2708.			2333.
914.71	2716.		2497.	2348.
920.68	2700.		5480° 5460°	2348.
926.65	2688. 2712.		2462	2344. 2348.
938.58	2696		2446.	2348.
944.55	2692.		2442.	2348.
950.52	2688.		2438.	2348.
956.49	2692.		2442.	2352
962.46	2661. 2617.		2423. 2399.	2348. 2329.
	-			
974.40	2585.		2391.	2309.
980.37	2585。 2566。		2356. 2336.	229 <b>3.</b> 2289.
992.31	2550.		2304,	2274.
998.28	2534.		2304.	2266.
1004.25	2518.	•	2304.	2258.
1010.22	2507.		2295	2250
1016.19	2491.		2289*	2238.
1020.10	2479. 2392.		2261°	2238. 2191.
1200000	60764		65 to V 4 9	ow n. 7 a ¥

CALC	10,10,1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	111
CHECK	Alene	10/14/1			EWA NO. 05617 SPEC. 0341	VO: 11
APR	- 77	17			COND. NO. 02 RUN 03	02-80885
APR					THE BOEING COMPANY	PAGE
con maac	T NO		1,			3-109

£ .3

ſ			Parathydt , " lai ddid wynneu	ent designation on a second	o or Maillingson and American
		506		3 *	7-5
	TIME	g <b>- 3</b> M	C-DM	-	7-3 T-24
	SEC.	**	-	FAHR!	1 10 C 4
	260	4	- ME 41	FAUN	
ì	1079,85	2404.	60	22.7	2187.
	1109.70	2392	\$2. P	2225	
1	1139.54	2432.	i t	2241	2185.
١	1169.38		•		2195.
1	** **	2467.		2273.	2227.
1	1199.22	2934.		2932.	2262.
- 1	1229.07	2402		2407	22.00
		2605.	P .	2405.	2317.
- 1	1258.92	2669.	į	2454.	2372.
	1288.76	2692.	i k	2486,	2411.
	1318.60	2712.	(	2509	2431.
" [	1348,44	2700		24970	2435.
	· Bibico on El			0004	01111
	1378.29	2708.		2501.	2442.
	1408.14	2704.	4.	2493	2446.
	1437.98	2720.	1,	2493.	2454.
	1340,96	2708.	, t	2486.	2450.
	1455.89	2613.	1.	2612,	2454.
1	1	-400	-   -   t		, tt
	1470.81	2628.		2652	2462.
	1485.72	2629.		2652.	2462.
	1500.60	2629,		2656.	2462.
	1515.57	2629.		2652	2470.
	1530.50	2620.	•	2650.	2470.
ļ					
	1545.43	2633.	£1	2656.	2470.
		2629.		2656.	2474.
	590.14	2625.	j	2656。	2470.
	620.03	2597.	. 4	2632.	2462.
1	649.84	2585.	;	2616.	2446.
	_		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	679.72	2558.		2588.	2423.
	709.55	2522.		2564.	2399.
	739.40	2467.	1 1 1	2509.	2360.
	769.25	2361.	in 100	2415.	2297.
1	799.10	2263.		2320,	2227.
				M. M	, IIII.
	828.94	2105*	11,	2202.	2136.
	858.77	1963.		2076.	2030.
	888.62	181P.		1942.	1924.
	918.47	1609.		1782.	1806.
1	948.34	1404.	ř	1611.	1674.
				A 44 63 C	
	978.10	1202.		1432.	1546.
	007.99	959.8	. !	1236.	1401.
	037.84	892.5	i.	996.3	1265.
	067.69	642.3	4	755.3	1129.
2	097.54	511.4	_	966.3	988.2
	4	•			
	Age was				
				\$	•
				2	
	1				

	CALC	1:44011		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	I Tr
	СНЕСК	a teno	18/11/1			EWA NO. 05617 SPEC. 0341	Volum
	APR	17	11			COND. NO. 02 RUN 03	ليده و وس
	APR					THE BOEING COMPANY	DZ-80M
						THE OCENTS GOTH ANT	PAGE
2	CONTRA	CT NO.		- HARRING		Supposed and 4 of the supposed	3-118
éneis-		7450 (WAS BAC	1743 A-RII		<b>THE MEDITIES SHEPHING ON A</b>		2-5000

1. P. P.

the second section of the second second section is the second section of the second section in the second section sect

\$ MA-

f.

TIME	3-6 3-3M	3 3 7* 15	7-5 T-24
2127.38 2157.21 2187.05	394.0 297.3 348.2	417.8 364.9	856.7 737.2 630.5
2216.91	190.3	32546	545.7

.,:

di.

7

CALC	10/10/1		REVISED	DATE	LEADING EDGE TEST	LT-5-617-2-2	W Tr
CHECK	JANA.	10/1/11		1	EWA NO. 05617	SPEC. 0341	Vol 11
ÁPR	13			ente de contrateres de la contratere	COND. NO. O2	RUN 03	12: 880.75
APR			V AN ADDRESS OF THE PARTY OF TH	The Control of the Co	THE BOEING (	ن المهمشان المساور و المساور و المساور و المساور و المساور و المساور و المساور و المساور و المساور و	PAGE
			Annual Manager State And I was a	or a seeming trace of the	itar e en la magnes has un'a <b>ugus</b> dependen and mai ingles and au desengré has entre desendant en entre dese		3-111-

	2-4	45	ر ٠ ع	4-6	b-6	· · 7	8-7
TIME			Ÿ.		T-21		د ۲-22
i	17	1 2 ()					1-25
SEC.	*** ou. to see 60 the 25 als.		DAMAN,	BEES FAHRE	Must I beneat	T (III a.) I/ (III III III III III III III III III	, , , , , , , , , , , , , , , , , , ,
99,99"	359.2	274.7	2000	283.6	564.0	POTL	249.4
85.05	£91.9	200+3	26700	302.6	275.3	3DTL	254.6
7C.14-	234.6	285.7	275.1	316.2	286.0	BOTL	262.
55.22-	.97.4	291.2	283.4	329.8	294.1	BOTL	265.0
40.29-	300.1	293.9	28516	346.2	302.3	BOTL	272,9
70.2	2001	2 / 4 4 9	( ) ( ) ( ) ( )	21002	504.95	., .	4 L 1 K 2 T
25.38	302.8	299.3	204.3	357.0	313.1	BOTL	200 0
							280 • 8
1 C • 4 44 m	308.3	302.0	299.8	373.3	321.3	BOTL	286.2
4.47	313.7	307.4	302+5	386.8	332.2	BOTL	291+6
19.39	319.2	310.1	307.9	400.2	343.0	80 T L	299•8
34.32	321.9	315.6	316 e 1	410.9	351.2	BDTL	305.2
49.23	327.3	321.0	324.2	427 • 1	362.0	BOTL	313.4
64.17	335.5	320.4	332 • 4	440.5	372.9	BOTL	321.6
79.08	340.9	334.5	337.8	453.9	380.9	BOTL	327.0
94.00	349.1	340.0	343.3	462.0	391.6	SOTL	335.2
1015	-	345:4		472.7	399.7		
108.93	354.6	24754	34807	41501	299.7	SDTL.	346.0
1 7 0 11	7/2 7	79.11.64	7000	4100 4	41 4 0 11	Ph (3 Rt )	
123.84	362.7	340.1	356 = 9	480.6	410.4	BOTL	351.5
138.78	368.2	352.5	365.0	488.5	418.4	BOTL	356.9
150.71	373.6	358.9	373.1	1196.5	426.5	BOTL	362.4
156.68	373.6	361.6	<b>375</b> ∘8	49901	429.2	BUTL	365 • 1
162.65	379.0	36404	378 + 5	504.4	434.5	SUTL	370.5
							į
168,61	381.7	367 . 1	381.2	507.0	439.9	BOTL	373.2
174.58	384.4	372.5	386.5	514.9	439.9	BOTL	373,2
180.55	337.0	36/11	389.2	522.9	445.2	BOTL	378.6
186.52	389.7	37501	39466	536 1	447.9	80 T L	381.2
	-					-	1
192.48	392.4	38045	400 n Q	551.9	456.0	BOTL	383.9
	TO 22 A		4. 2. 10. 10.	C- 57 44 50	معت به اماد		
198.45	397.8	383.2	405.3	572.7	461.3	BOIL	389.3
204.42	400.5	385.8	408.0	598.4	469.4	BOTL	392.0
210.39	403.2	391.2	416.1	626.7	479.9	EDTL	397.4
216.36	408 • 6	394.2	421.4	657.5	487.8	BOTL	402.7
222.33	413.9	404 .6	432.2	696 • 1	498.4	BOTL	408.1
228.30	422.0	415.3	442.9	737.2	511.6	BOTL	416.1
234.27		420.0	453.6	783.5	524.7	BOTL	421.5
240.24		439 . 4	469.7	834.9	545.8	BUTL	432.3
246.21		455.4	485.6	891.4	561.6	BOTL	443.0
•		474.1	506.7	952.5	582.1	BOTL	453.7
252.18	42781	4/701	70001	77613	70501	50 I L	4000
050 45	11777	1104	<b>808-0</b>	10.7	605-5	p // ም !	1150 0
258.15		495.1	525.2	1013.	605.2	BOTL	469.8
264.12		521.4	551.6	1077.	628.3	BOTL	480.4
270.09		547.8	577.5	1146.	656.5	BOTL	498.9
276.06		574.8	605.7	1210.	687.3	BOTL	517.4
290.97	593.8	660.7	685.3	1366.	769.3	BOTL	575.0
							1

noous interiold. B. Moore nusiness correstine.

CALC	10/10/1		RIVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	11.1 7
CHECK	Start	G/A/I			EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 03	VOI IL
APR					THE BOSING COMPANY	07-8008
						3-112.

// CONTRACT NO.

-		er salara est sal	kit ay sintensi	— en parado en landado y	and the framework specifical spec	-	
		C; = =	974 # 4	-	8-6	4.7	8-7
TIME	7-17	1-12	ï	T-20		1-25	T-23
SEC.	(1) At the the way do so	200 <sub>7,0</sub>	own to 1	PEES FARAS	WHEIT	120 - 120 miles miles	Mar and 161 and 161 and 188
305 00		<b>6</b> 11	,				
305.90	₹ 5.5 • 8 • 0.∓ • 6	7/15 * 2	1	1503.	859-1	DIL	644+4
320.82	143.0	8.4.6	<i>y</i> 'n	1601.	945.8	.DIL	721.4
335.75	119.9	690.1	7 = 5 · ()	1664.	1024	BOTL	798 • 5
350.67	0.04.0	931.7	4. A	1702	1085.	BOTL	870 * 4
390.01	894.9	640°6	S # 7 a	1713.	1113.	BOTL	911:4
390.45	938 • 1	96/ 2	5876	1702.	1172.	BOTL	997.6
420.30	945.8	954.5	974.0	1651	1182	BOTL	1036.
450.15	930.5	924.2	946.7	1588.	1172	BUTL	:038.
479,99	907.6	89307	909.6	1517.	1141.	BOTL	1023.
509.82	884.5	865.6	877.Q	1456.	1113.	BDTL	1003.
620 43	0.541 0	0.440 %	£40.7	11103	1000	ES (5) 2º 1	982.4
559.67 569.52	864.0 848.5	840.0 810.9	825.6	1403. 1361.	1088. 1062.	807 <b>L</b> 807 <b>L</b>	964.7
599.37	835.7	804 • 1	811.2	1332.	1047.	801L	949.4
629.21	828.0	793.5	803.5	1324.	1037.	BOTE	944.4
659.05	1.668	799.0	305.0	1345.	1042.	BOTL	944.4
	00000	, , , ,	W 1 W 4 10	,	20421		2.140
688.85	8: 0 • 5	814.5	82400	1403.	1060,	BOTL	952=0
718.74	874.3	847.6	8.553	1464.	1090.	BOTL	977.3
748.59	900.0	875.8	888.0	1506.	1123.	BUTL	1003"
778.43	925.4	छ ० ३ ० ०	90 A . 11	1538.	1152.	BOTL	1031.
808.27	945.8	910.6	Store 6	1559 .	1180.	89Ti.	1059
310.27	948.3	910.5	926.4	1559.	1130.	BUTL	1056
816.25	950.8	917.1	928.4	1561.	1187.	BOTL	1064.
822.2C	955.9	924.2	934.0	1567.	1187.	BOTL	1066.
829.17	961.0	924.2	936-5	1567.	1193.	BOTL	1071.
834.14	965.6	920.7	9:505	1567.	1198.	BOTL.	1076.
836.13	963.6	924.2	92901	1569.	1198.	BOTL	1079.
838,11	963.6	929.2	941.5	1569.	1198.	BOTL	1079
840.10	956.1	931.7	944,1	1569	1200.	BOTL	1081.
842.10	971.2	931.7	ĢШЦ. [	1569.	1200.	8011	1081.
844.08	971.2	931.7	944.1	1572.	1200.	BOTL	1084.
846.07	971.2	931.7	944.1	1575.	1203.	BOTL	1084
848.07	971.2	931.7	944.1	1575	1205.	BOTL	1086,
850.05	971-2	934.3	944.1	1575.	1205,	BOTL	1086 "
852.04	971.2	936.8	6nn 1	1577	1205.	BOTL	10864
854.04	973.7	934.3	944.1	1577	1208.	BOTL	1089 -
856.02	976.3	936.8	5114.1	1580.	1210.	BOIL	1092.
858.01	973.7	934.3	946.7	1583.	1210.	BOTL	1092.
860.01	976.3	934.3	944 . 1	1583.	1213.	BOTL	1097.
861.99	978.8	939.3	644.1	1585.	1210.	BOTL	1097.
863,97	978.8	941 = 9	ent # ?	1585.	1213.	BDTL	1097.
	•						

CALC	Lavrali		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	11 1 77
CHECK	Alask	10/2/1			FWA NO. 05617 SPEC. 0341	Vol de
APR	177	7/			COND - NO + O2 RUN 03	
APR				house many state of the same and	THE BOEING COMPANY	7.02
						FAGE
CON**** 4	CT 110		Tong proposition of Laboratorial	Professor and a later to the first		73-113

U6 3553 7450 (WAS BAC 1741A-RI)

2-2000

Continueds in a fold of Macre Business rows, inc. &	

	others		No. on Annielle	n no majorina	allow on a gall	TI	
i	3-4	ag in ,	୍ମ	400 €	5-6	4-7	8-7
TIME		4 -	•		7-21		
SEC	in the ne are the se	uto , w = u aya	ng gra ca	по пре		Tr ( + m , , + + + + m + m + m + m + m + m +	the state of the s
0.5.01							
865.97	1-1-4	\$ 2 / 3	21.1	15.0.	18161	1 L	1099。
867.96	⊕ £ 1 • 4	9 9	91507	1593.	1223.	BUTL	70
1 869.94	9.3.9	90:09	\$15.7	1598 -	1216.	BUTL	1099.
871.94	9.5.4	94466	645.7	1604.	1221.	SUTL	1102.
870.90	989.0	94000	446,7	1509.	1221.	EPTL.	1102.
875,91	989+0	945.9	946.+	1614 4	1223.	BOTL	1104.
877.91	991.5	949.5	94601	1622.	1228.	LOTE	1107.
879.90	994.1	954.0	C40	1633.	1228.	BOTL	1109.
881.88	996.6	954,5	949.2	1641.	1228.	BDTL	1169.
883.85	999.1	954 5	951 + 8	1649.	1231.	BUTL	1112.
885,87	999.1	95%.6	951.6	1057.	: 236 •	as Come t	
687,85	1002	954.6	954.3	1667	1239.	BOTL	1115.
259,84	1004	957.0 987.2	954.3	1680	1241	801L 801L	1115
391.84	1007	972.2	1.61.8	1688 -	1244.	BOTL	1117.
893,82	1012	972.2	550 34	1699.	1244.	SOTL	1122
0,2,0	* A * C A	1100 82	7.7 4 7	30754	7 5 4 4 D	() () ( )	11560
895.81	10125	972.2	5.61 29	17:00	1251.	BOIL	1125.
897.81	1014.	97/03	C + 14 11 12	1721.	1254.	SUTL	1127.
299.79	1010"	98203	C16 C1 = 5	1729.	1257.	BOTL	1130.
902.78	1032.	8 1.4	57201	1749.	1264.	BOTL	1135
908.75	1037.	997.5	5774	1776.	1277	BL TL	1145 -
914.71	1047.	1010.	980.8	1801.	1290.	Bart.	115.4
920,68	1055.	1618.	997 1	1826.	1303.	BUTE	1163.
926.55	1068.	43250	J 67 (15)	1845.	1316.	BUTL	1174, 1
932.62	107 10	1038.	1 1 1 1	1865.	1332 .	SOTL	1199.
938.58	1091.	2046.	1 1 1 1	1876.	1342.	BOTL	1197.
944.55	1098.	1000.	1135%	1892.	1355.	BOTL	1207.
950.52	1106.	1000,	038	1901.	1359.	BOTL	1220.
956.49	1114.	1071	.046.	1912.	1379.	BOTL	1227.
962.46	1121.	1078.	1051.	1924.	1392.	BOTL	1340.
968.45	1120.	1003.	1026.	1929 .	1395.	8016	145.
974.40	1137.	1009°	1067	1935.	1411.	SUTL	, 256 .
1 980.37	1142	1094.	1066.	1932	1411.	BOTL	266
986.34	1147	1096.	1071	1938.	1416.	9071	1277
992.31	1150.	1046	1074	935.	1424.	BUTL	1279
998,28	1155.	1101.	1076.	1932	1625	BDTL	1 32 4 6
	-		A. Per III	eth e- *			
11004,25	1155.	2 04 2	The state of the s	. The same of	1432.	80TL	4 7 7 4
10:0:0:02	1160.		A 11	e 🗘 :	14350	8071	127.
11110.17	1167,	A Delega	- ** 	**************************************	14,55%	5071	1302
1000000	1165,	1 1 1 1 1 1 1	. U.	1924	1440.	BOTL	1301
1050.00	1175.	1 1 - 7 0	J	906.	14450	507L	1046.
¥ .							1

Comments Comment	a finding to go ye	A section of the sect	RE 1657 T MAYE			The state of the s		
Cart.	hanner of the property of the property of	100	and the state of the same of the same of	, , , ,			SPEC a Othal	
A23	17		ar brimani arti m 144	1.75	V 1	1 to day	RUN 03	
1.25	and introduction thereto in the contract of the contract of	- mana proprieto de la .	-	\$ VA.		E BOEING C	OMPARY	
		1	·			in the later have been blood in	entransprotection for the continue of the cont	13.00

\* \*\*

11. WARRANTON AND

_		Militaria administra constituis se	The bottom was to the same	transaction or allowed to take	, a sessential of a set	rus t Guidennian annual	
	8-4	4-7	£ -	4	8-6	4~7	8-7
TIME	1-17	7-18	7.	7-20	7 - 21	7-22	T-23
SEC.	an the gas the spin	Man da 11 4 ca day day	<b>रा</b> ठ स्था क	REES FAIR	E VILL I To women	الم مين ميت ميت يور دد دو ال	to the time of time of the time of tim
1079.85	120.			1900	1000	22.21	1707
_	1936	1	1100	1890	1448,	3071	1323.
1109.70		1 . ^ ! .	111-,	1867.	1453.	BOTL	1531.
1139.54	206.	1347.	1125.	1892	1464.	BOTL	1344
1169.38	1360	1,20.	1140.	1901.	1477.	BUTL	1357.
1199.22	1237.	1178.	1158.	1924.	1490:	BOTL	1373.
1229.07	1260	1203.	1178.	1958.	1511.	BOTL	1397.
1258.92	1280.	1229	1201.	2001.	1540.	BOTL	1418.
1288.76	1314.		1230.	2038.	1566.	3011	1447.
1318.60	1341.	1288.	1755	2069.	1593.	69 <b>TL</b>	1476.
1348.44	1367.	1309.	12734	2089.	1516.	BOTL	1502.
1246944	12019	1504"	40/04	20099	10,00	DU IL	1502 •
1378.29	1391.	1350.	1301.	2103.	.886	BUTL	1529.
1408.14	1410.	1351.	1328.	2121.	1659.	BOTL	1550.
1437.98	1431.	1366.	13446	2130.	1674.	BOTL	1574.
1440.96	1431.	13/2.	1 1 4 6 6	2130 .	1674.	BOTL	1574.
:455.89	1447.	1385.	1357.	2136 -	1682.	8074	1582.
	•	9 -					32020
1470.81	1455	1403,	1378.	2142.	1690.	3071	1592.
1485.72	1471.	9.420	1309,	2148.	1698.	BOIL	1603.
11500.60	:484.	14400	1420.	2151.	1709.	8071	1611.
1515.57	1500.	1450.	(439.	2160.	1717.	BOTL	1621:
1530.50	1508.	1406.	1455 -	2166 "	1726.	BOTL	1629 .
				Ph. A. J. Ph.	5.00.00.00	~~~.	
1545.42	1518.	1462.	14680	2169.	1734.	BOTL	1634
1560.35	1525.	1470 *	1481 :	2175 .	1742.	BOTL	1645.
1500.18	1545.	1509.	1407 .	2182.	1751.	BOTL	1653.
1620.05	1550.	1516.	1513.	2182	1756.	BOTL	1661.
1649.88	1555.	1522,	15150	2175.	1753.	BDTL	1664.
1679.72	1553.	1519.	1515.	2166.	1753.	BOTL	1661.
1709.55	1547	1514.	1515.	2154.	1748.	BDTL	1658
1739.40	1542.	1509,	1502.	2130.	1739.	BOTL	1650.
1769.25	1531.	1445.	1497.	2103.	1728.	BOIL	1645.
					1720.		
1799.10	1523.	1495.	1466	2066.	A / Z U •	BOTL	1634.
1875.94	1505.	1401.	1462.	2023.	1698.	SOIL	1621.
1858.77	1484 .	1415.	1439.	1966.	1677.	BOTL	1600
1888.62	1463.	1409.	1412.	1904.	1648.	BUTL	1579 =
1918.47	1436.	1380.	1383.	1843.	1616.	BUTL	1555.
1948.32	1402	1345.	1346.	1765.	1580.	BOTL	1516.
				_			
1978-16	1362.	1301.	1301.	1683.	1537.	BOTL	1476.
2007.99	1322.	1262.	1258.	1593.	1487.	BOTL	1434.
2037.84	1273.	1211.	1100	1493.	1429.	BDTL	1581.
2067.69	1211.	1147.	1127.	1390.	1355.	BOTL	1318.
2097.54	1137.	1076.	1048.	1267.	1269.	BOTL	1243.

GALG	10,10,1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	II I T
CHECK	Shirt	10/11/1			EWA NO. 05617 SPEC. 0341	101 11
APR	11	11			COND. NO. 02 RUN 03	no dude
APR					THE BOEING COMPANY	9:02
						PAGE
الحديدة	.ct 🗵ə.			Leanuniteratus ana regil e e re		3-115

1. 1. J

i.

UB 5593 7439 (WAS BAC 1745 A-RI)

2-5000

	******	medica exemples and social con-	et vagement on an	re man numbers when	10.00 1 61 1	-	
	3-4	4 - 1	.9	4-6	6.06	. 7	8-7
TIME	7-17	7-25	ř ·	T-20	1-21	1 - 22	T-23
SEC.	ing 1800 to the dark down the	and yard of the day and	H AND PERSON	RES FAIRE	MILLE YT	19 cm <sub>272</sub> cm (4 d)	10 Th <sub>10.0</sub> to 2 M2 Ap And 40
2127.38	1055.	901,5	2. v m	1136.	1167 "	10 TL	1156.
2157.21	971.2	9. 4	= 1000	985.5	1052.	OTL	1059.
2187.06	844.9	845.1	3 34) 4 (	845.2	938.2	BUTL	964.7
2216.91	830.5	788 B	273×8	724.4	841.2	30TL	880.7

CALC	10001071		REVISED	DATE	LEADING EDGE TEST	LT-5-617-2-2	1,/, 57
CHECK	18/11/12	11./16/			EWA NO. 05617	SPEC. 0341	Val LL
APR	18	7 7	THE PARTY OF		COND NO . 02	RUN 03	200
APR			* ************************************	one down of military in the	THE BOEING C		02-80085 10.02 PAGE
CONTRA	CT NO.			C MARKET AND PROPERTY AND A PARTY OF THE PAR	erinen er erinnen i New Aras Freite, <del>er erinnen inne</del> n erran der erinnen der Albeitagen gegegnen stille für der erinnen		3-166

1180

9/3/63

2-5000

## TEM BRADE E DATA

TOLERANCE FOR THERMOCOUPLES -- T-17, T-18, T-19, T-20, T-21, T-22, T-23 =  $\pm$  45  $^{\circ}$ 

TOLERANCE FOR ALL OTHER THERMOCOUPLES -1265 °F

THE RECCCUPLE NO.	PAGE
T-10, T-11,10C-4M, T-12, T-13, T-14, T-15	32118-3-12200
C-3M, 4C-5M, T-16, T-24	3-123-3-127
T-17, T-18, T-19, T-20, T-21, *T-22, T-23	34128-3-1721

\* G-5M & T-22 are bad thermocouples

CALC	Stopp	.0/16/	REVISED	DATE	LEADING EDGE TEST	LT5-617-2 <b>-</b> 2	DS // ( ]/
CHECK		1			EWA NO. 05617 COND. NO. 02	SPEC. 0341 RUN 04	0.2-80085
APPD					BOEING AIRPL	ANE COMPANY	3-117

9 BAC 975 0 R3

x.2000

TIME			Mark the second of the second	* East Warren pract				
TIME   Sec.   T-10   T-13   C- 9   T-12   T-13   T-14   T-15   Sec.   T-12   T-15   T-14   T-15   Sec.   T-12   T-15   T-14   T-15   Sec.   T-12   T-14   T-15   T-15   Sec.   T-12   T-14   T-15   T-15   T-14   T-15   T-15   T-14   T-15   T-15   T-14   T-15   T-15   T-14   T-15   T-15   T-14   T-15   T-15   T-14   T-15   T-14   T-15   T-15   T-14   T-15   T-15   T-14   T-15   T-14   T-15   T-15   T-14   T-15   T-15   T-14   T-15		~ 2	7.	7-	3 3	7-5	١. ا	7-4
SEC.         TEES FAR FEER FEIT	TIME							
99.99+ 338.7	*				•		_	
P5.08-       318.7       350.0       350.0       350.0       428.9       400.8       .7       364.1         70.15-       P52.2       350.0       352.6       440.0       416.5       31.7       381.7       381.7       387.5       400.31-       36.4       446.5       416.5       324.7       381.7       387.2       481.6       416.8       331.7       393.4         25.38-       381.5       393.1       439.2       481.6       457.4       331.7       399.2         10.47-       393.2       399.0       445.0       493.3       457.1       345.6       416.8         4.40       404.9       416.5       462.5       510.9       480.8       358.0       428.5         34.30       416.6       422.4       468.4       516.8       490.8       358.0       428.5         34.30       416.6       422.4       468.4       522.7       498.4       369.7       446.1         64.14       416.6       422.4       468.4       522.7       492.5       363.9       446.1         79.07       422.4       434.1       485.9       534.4       498.4       369.7       446.1         108.91       440.0						A 1		
P5.08-       315.7       350.0       350.0       350.0       350.0       360.0       350.0       440.0       416.5       3.747       381.7       381.7       381.7       381.7       381.7       381.7       381.7       381.7       387.5       446.5       416.5       324.7       381.7       387.2       475.8       445.8       331.7       393.3       381.7       393.3       457.4       431.7       399.2         10.47-       393.2       399.0       445.0       493.3       457.4       334.5       416.8       46.8       457.4       345.6       416.8       46.8       457.4       345.6       416.8       46.8       457.4       345.6       416.8       46.8       457.4       345.6       416.8       468.8       457.4       345.6       416.8       468.6       457.4       345.6       416.8       468.6       457.4       345.6       416.8       468.6       457.4       369.7       348.6       446.8       369.7       428.5       343.0       416.6       422.4       448.4       252.7       498.4       369.7       446.1       268.6       492.5       363.9       446.1       446.1       446.1       446.1       446.1       446.1       446.1       446	99.94	338.7	"	$\eta_{\mu} \Omega = r$	417.1	393.1	. "7	345.9
70.15- F22.2					-			<del>-</del> '
55.27	· ·							
## ## ## ## ## ## ## ## ## ## ## ## ##	1				•			
25.38- 381.5 393.1 430.2 481.6 457.4 331.7 399.2 10.47- 393.2 399.0 445.0 493.3 457.4 345.6 416.8 4.46 404.9 416.5 462.5 510.9 480.8 388.0 428.5 19.38 416.6 422.4 468.4 516.8 480.7 353.0 428.5 34.30 416.6 422.4 474.2 522.7 498.4 369.7 440.2 49.23 416.6 422.4 468.4 52.5 510.9 480.8 388.0 428.5 34.30 416.6 422.4 474.2 522.7 498.4 369.7 440.2 49.23 416.6 422.4 468.4 52.2.7 492.5 563.9 446.1 79.07 422.4 434.1 485.9 534.4 498.4 563.9 446.1 93.99 434.1 445.8 485.9 534.4 498.4 563.9 446.1 93.99 434.1 445.8 495.9 546.1 510.1 369.7 463.6 108.91 440.0 445.8 497.5 557.8 521.8 381.4 463.6 138.75 445.8 457.4 503.4 563.7 533.5 381.4 469.5 157.65 586.2 613.9 666.0 711.1 667.2 469.1 563.2 163.62 688.6 720.4 793.4 632.1 773.7 533.5 619.5 169.59 795.1 825.5 904.6 938.5 881.1 603.3 705.1 175.56 881.2 910.4 1005. 1038. 977.0 688.5 806.0 181.53 941.9 \$82.1 1092. 1111. 1051. 752.4 676.8 187.50 1036. 1080. 1187. 1215. 1147. 815.4 932.5 193.47 1128. 1175. 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081.	1							
10.47- 393.2 399.0 445.0 493.3 857.4 345.6 416.8 4.46 404.9 416.5 452.5 510.9 480.8 388.0 428.5 19.38 416.6 422.4 468.4 516.8 486.7 353.0 428.5 34.30 416.6 422.4 474.2 522.7 498.4 369.7 440.2 49.23 416.6 422.4 468.4 522.7 498.4 369.7 440.1 64.14 416.6 422.4 468.4 522.7 492.5 363.9 446.1 79.07 422.4 434.1 485.9 534.4 498.4 365.9 446.1 79.07 422.4 434.1 445.8 485.9 534.4 498.4 365.9 446.1 79.07 422.4 434.1 445.8 485.9 546.1 510.1 369.7 463.6 108.91 440.0 445.8 497.5 557.8 521.8 381.4 463.6 123.84 445.8 457.4 503.4 557.8 527.6 381.4 463.6 138.75 445.8 457.4 503.4 563.7 533.5 381.4 469.5 157.65 586.2 613.9 666.0 711.1 667.2 469.1 563.2 163.62 688.6 720.4 793.4 822.1 773.7 533.5 619.5 169.59 795.1 825.5 904.6 938.5 881.1 603.3 705.1 175.56 881.2 51.6 1080.1 111.1 1051. 752.4 676.8 187.50 1036. 1080. 1187. 1215. 1147. 815.4 932.5 193.47 128. 1175. 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081.			***			2.0		3, 7, 5, 6, 1
10.47- 393.2 399.0 445.0 493.3 457.4 345.6 416.8 4.46 404.9 416.5 452.5 510.9 480.8 358.0 428.5 19.36 416.6 422.4 468.4 516.8 480.7 358.0 428.5 34.30 416.6 422.4 468.4 516.8 480.7 358.0 428.5 34.30 416.6 422.4 468.4 512.7 498.4 369.7 440.2 49.23 416.6 422.4 468.4 522.7 498.4 369.7 440.1 79.07 422.4 434.1 485.9 534.4 498.4 263.9 446.1 79.07 422.4 434.1 485.9 534.4 498.4 263.9 446.1 79.07 422.4 434.1 445.8 485.9 546.1 510.1 369.7 463.6 108.91 440.0 449.8 497.5 557.8 521.8 381.4 463.6 128.79 445.8 457.4 563.4 563.7 533.5 381.4 469.5 157.65 586.2 619.9 666.0 711.1 667.2 469.1 563.2 163.62 688.6 720.4 793.4 822.1 773.7 533.5 619.5 169.5 169.5 941.9 884.1 1092. 1111. 1051. 752.4 676.8 187.50 1036. 1080. 1187. 1215. 1147. 815.4 932.5 193.47 128. 175.6 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081.	25,36~	381.5	39.301	439+2	481.6	457.4	331.7	399.2
4.46       404.9       416.5       452.5       510.9       480.8       358.0       428.5         19.36       416.6       422.4       468.4       516.8       486.7       359.0       428.5         34.30       416.6       422.4       474.2       522.7       498.4       369.7       440.2         49.23       416.6       428.2       474.2       522.7       492.5       363.9       446.1         64.14       416.6       422.4       468.4       522.7       492.5       363.9       446.1         79.07       422.4       434.1       485.9       534.4       498.4       363.9       446.1         93.99       434.1       445.8       485.9       546.1       510.1       369.7       463.6         108.91       440.0       445.8       497.5       557.8       521.8       381.4       463.6         123.84       445.8       457.4       503.4       563.7       533.5       381.4       469.5         157.65       586.2       612.9       666.0       711.1       667.2       469.1       563.2         169.57       795.1       825.5       904.6       938.5       881.1       603.3	10.47-	393.2		445.0				
19.38	4.45	404.9	416.5	452.5	510.9	490.8		
49.23       416.6       428.2       474.2       522.7       492.5       363.9       446.1         64.14       416.6       422.4       468.4       522.7       492.5       363.9       446.1         79.07       422.4       434.1       485.9       534.4       498.4       363.9       446.1         93.99       434.1       445.8       485.9       546.1       510.1       369.7       463.6         108.91       440.0       445.8       457.6       557.6       521.8       381.4       463.6         123.84       445.8       451.6       503.4       563.7       53.5       381.4       463.6         138.75       445.8       457.4       503.4       563.7       53.5       381.4       469.5         157.65       586.2       613.9       666.0       711.1       667.2       469.1       563.2         163.62       688.6       720.4       793.4       832.1       773.7       533.5       619.5         175.56       881.2       916.4       1005.       1038.       977.0       688.5       806.0         187.59       1036.       1080.       1187.       1215.       1147.       815.4	15.38	416.6	422.4	468.4	516.8	486.7	358.0	428.5
64.14 416.6 422.4 468.4 522.7 492.5 563.9 446.1 79.07 422.4 434.1 485.9 534.4 498.4 563.9 446.1 93.99 434.1 445.8 485.9 546.1 510.1 369.7 563.6 108.91 440.0 445.8 457.5 557.8 521.8 381.4 463.6 138.75 445.8 457.4 503.4 563.7 533.5 381.4 469.5 157.65 586.2 613.9 666.0 711.1 667.2 469.1 563.2 163.62 688.6 720.4 793.4 632.1 773.7 533.5 619.5 169.59 795.1 825.5 904.6 938.5 881.1 603.3 703.1 175.56 881.2 916.4 1005. 1038. 977.0 688.5 806.0 181.53 941.9 982.1 1092. 1111. 1051. 752.4 876.8 187.50 1036. 1080. 1187. 1215. 1147. 815.4 932.5 193.47 1128. 1175. 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081.	34,30	415.6	422.4	4140.2	522.7	498.4	369.7	44C.2
64.14 416.6 422.4 468.4 522.7 492.5 563.9 446.1 79.07 422.4 434.1 485.9 534.4 498.4 563.9 446.1 93.99 434.1 445.8 485.9 546.1 510.1 369.7 563.6 108.91 440.0 445.8 457.5 557.8 521.8 381.4 463.6 138.75 445.8 457.4 503.4 563.7 533.5 381.4 469.5 157.65 586.2 613.9 666.0 711.1 667.2 469.1 563.2 163.62 688.6 720.4 793.4 632.1 773.7 533.5 619.5 169.59 795.1 825.5 904.6 938.5 881.1 603.3 703.1 175.56 881.2 916.4 1005. 1038. 977.0 688.5 806.0 181.53 941.9 982.1 1092. 1111. 1051. 752.4 876.8 187.50 1036. 1080. 1187. 1215. 1147. 815.4 932.5 193.47 1128. 1175. 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081.								
79.07 422.4 434.1 485.9 534.4 498.4 363.9 446.1 93.99 434.1 465.8 485.9 546.1 510.1 369.7 463.6 108.91 440.0 445.8 487.5 557.8 521.8 381.4 463.6 123.84 445.8 451.6 503.4 563.7 533.5 381.4 469.5 157.65 586.2 613.9 666.0 711.1 667.2 469.1 563.2 163.62 688.6 720.4 793.4 632.1 773.7 533.5 619.5 169.89 795.1 825.5 904.6 938.5 881.1 603.3 708.1 175.56 881.2 910.4 1005. 1038. 977.0 688.5 806.0 181.53 941.9 982.1 1092. 1111. 1051. 752.4 676.8 187.50 1036. 1080. 1187. 1215. 1147. 815.4 932.5 193.47 1128. 1175. 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081.	49.23	416.6	428.2	47402	522.7		363.91	446.1
93.99 434.1 465.8 485.9 546.1 510.1 369.7 463.6 108.91 440.0 445.8 497.5 557.8 521.8 381.4 463.6 123.84 445.8 451.6 503.4 557.8 527.6 381.4 469.5 157.65 586.2 613.9 666.0 711.1 667.2 469.1 563.2 163.62 688.6 720.4 793.4 832.1 773.7 533.5 619.5 169.59 795.1 825.5 904.6 938.5 881.1 603.3 709.1 175.56 881.2 510.4 1092. 1111. 1051. 752.4 676.8 187.50 1036. 1080. 1187. 1215. 1147. 815.4 932.5 193.47 1128. 1175. 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081.	64.14	416.6	422.4	468.4	522.7	492.5	563.9	1146.1
108,91       440.0       445.8       451.6       503.4       557.8       521.8       381.4       463.6         123.84       445.8       451.6       503.4       557.8       527.6       381.4       463.6         138.75       445.8       457.4       503.4       563.7       533.5       381.4       469.5         157.65       586.2       613.9       666.0       711.1       667.2       469.1       563.2         163.62       688.6       720.4       793.4       832.1       773.7       533.5       619.5         169.57       795.1       825.5       904.6       938.5       881.1       603.3       705.1         175.56       881.2       916.4       105.       1038.       977.0       688.5       806.0         181.53       941.9       982.1       1092.       1111.       1051.       752.4       676.8         187.50       1036.       1080.       1187.       1215.       1147.       815.4       932.5         193.47       1128.       1175.       1289.       1317.       1245.       871.0       1013.         199.44       1203.       1250.       1379.       1402.       1413. <td>79.07</td> <td>422.4</td> <td>43401</td> <td>4188 4 9</td> <td>534.4</td> <td>498.4</td> <td>363.9</td> <td>446.1</td>	79.07	422.4	43401	4188 4 9	534.4	498.4	363.9	446.1
123.84 445.8 451.6 503.4 557.8 527.6 381.4 463.6 138.75 445.8 457.4 503.4 563.7 533.5 381.4 469.5 157.65 586.2 613.9 666.0 711.1 667.2 469.1 563.2 163.62 688.6 720.4 793.4 832.1 773.7 533.5 619.5 169.59 795.1 825.5 904.6 938.5 881.1 603.3 703.1 175.56 881.2 910.4 1005. 1038. 977.0 688.5 806.0 181.53 941.9 982.1 1092. 1111. 1051. 752.4 876.8 187.50 1036. 1080. 1187. 1215. 1147. 815.4 932.5 193.47 1128. 1175. 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081.	93,99	434.1	445 * 8	485.9	546.1	510.1	369.7	463.€
138.75       445.8       457.4       503.4       563.7       533.5       381.4       469.5         157.65       586.2       619.9       666.0       711.1       667.2       469.1       563.2         163.62       688.6       720.4       793.4       832.1       773.7       533.5       619.5         169.59       795.1       825.5       904.6       938.5       881.1       603.3       705.1         175.56       881.2       916.4       1005.       1038.       977.0       688.5       806.0         181.53       941.9       982.1       1092.       1111.       1051.       752.4       876.8         187.50       1036.       1080.       1187.       1215.       1147.       815.4       932.5         193.47       1128.       1175.       1289.       1317.       1245.       871.0       1013.         199.44       1203.       1250.       1379.       1402.       1323.       941.7       1081.         205.41       1291.       1337.       1477.       1492.       1413.       1017.       1162.         211.38       1400.       1453.       1597.       1505.       1528.       1113. <td>108,91</td> <td>440.0</td> <td>445.8</td> <td>497.5</td> <td>55768</td> <td>521.8</td> <td>381.4</td> <td>463.6</td>	108,91	440.0	445.8	497.5	55768	521.8	381.4	463.6
138.75       445.8       457.4       503.4       563.7       533.5       381.4       469.5         157.65       586.2       619.9       666.0       711.1       667.2       469.1       563.2         163.62       688.6       720.4       793.4       832.1       773.7       533.5       619.5         169.59       795.1       825.5       904.6       938.5       881.1       603.3       705.1         175.56       881.2       916.4       1005.       1038.       977.0       688.5       806.0         181.53       941.9       982.1       1092.       1111.       1051.       752.4       876.8         187.50       1036.       1080.       1187.       1215.       1147.       815.4       932.5         193.47       1128.       1175.       1289.       1317.       1245.       871.0       1013.         199.44       1203.       1250.       1379.       1402.       1323.       941.7       1081.         205.41       1291.       1337.       1477.       1492.       1413.       1017.       1162.         211.38       1400.       1453.       1597.       1505.       1528.       1113. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
157.65 586.2 613.9 666.0 711.1 667.2 469.1 563.2 163.62 688.6 720.4 793.4 832.1 773.7 533.5 619.5 169.59 795.1 825.5 904.6 938.5 881.1 603.3 705.1 175.56 881.2 916.4 1005. 1038. 977.0 688.5 806.0 181.53 941.9 982.1 1092. 1111. 1051. 752.4 876.8 187.50 1036. 1080. 1187. 1215. 1147. 815.4 932.5 193.47 1128. 1175. 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081. 205.41 1291. 1327. 1477. 1492. 1413. 1017. 1162. 211.38 1400. 1493. 1597. 1505. 1528. 1113. 1269. 217.15 1215. 1540. 1711. 1723. 1634. 1194. 1356. 223.32 1583. 1638. 1812. 1816. 1719. 1250. 1446. 229.29 1685. 1745. 1926. 1918. 1820. 1355. 1559.								463.6
163.62       688.6       720.4       793.4       832.1       773.7       533.5       619.6         169.59       795.1       825.5       904.6       938.5       981.1       603.3       705.1         175.56       881.2       916.4       1005.       1038.       977.0       688.5       806.0         181.53       941.9       982.1       1092.       1111.       1051.       752.4       876.8         187.50       1036.       1080.       1187.       1215.       1147.       815.4       932.5         193.47       1128.       1175.       1289.       1317.       1245.       871.0       1013.         199.44       1203.       1250.       1379.       1402.       1323.       941.7       1081.         205.41       1291.       1337.       1477.       1492.       1413.       1017.       1162.         211.38       1400.       1453.       1597.       1505.       1528.       1113.       1269.         217.05       1515.       1570.       1711.       1723.       1634.       1194.       1356.         223.02       1583.       1638.       1812.       1816.       1719.       1250. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>469.5</td>								469.5
169.59     795.1     825.5     904.6     938.5     881.1     603.3     705.1       175.56     881.2     916.4     1005.     1038.     977.0     688.5     806.0       181.53     941.9     982.1     1092.     1111.     1051.     752.4     876.8       187.50     1036.     1080.     1187.     1215.     1147.     815.4     932.5       193.47     1128.     1175.     1289.     1317.     1245.     871.0     1013.       199.44     1203.     1250.     1379.     1402.     1323.     941.7     1081.       205.41     1291.     1337.     1477.     1492.     1413.     1017.     1162.       211.38     1400.     1453.     1597.     1505.     1528.     1113.     1269.       217.35     1515.     1570.     1711.     1723.     1634.     1194.     1356.       223.52     1583.     1638.     1812.     1816.     1719.     1250.     1446.       229.29     1685.     1745.     1926.     1918.     1480.     1687.       235.26     1792.     1853.     2036.     2012.     1918.     1480.     1687.								
175.56 881.2 916.4 1005. 1038. 977.0 688.5 806.0 181.53 941.9 982.1 1092. 1111. 1051. 752.4 876.8 187.50 1036. 1080. 1187. 1215. 1147. 815.4 932.5 193.47 1128. 1175. 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081.  205.41 1291. 1337. 1477. 1492. 1413. 1017. 1162. 211.38 1400. 1453. 1597. 1505. 1528. 1113. 1269. 217.05 1515. 1570. 1711. 1723. 1634. 1194. 1356. 223.32 1583. 1638. 1812. 1816. 1719. 1250. 1446. 229.29 1685. 1745. 1926. 1918. 1820. 1355. 1559.							_	
181.53       941.9       982.1       1092.       1111.       1051.       752.4       876.8         187.50       1036.       1080.       1187.       1215.       1147.       815.4       932.5         193.47       1128.       1175.       1289.       1317.       1245.       871.0       1013.         199.44       1203.       1250.       1379.       1402.       1323.       941.7       1081.         205.41       1291.       1337.       1477.       1492.       1413.       1017.       1162.         211.38       1400.       1453.       1597.       1505.       1528.       1113.       1269.         217.55       1515.       1570.       1711.       1723.       1634.       1194.       1356.         223.52       1583.       1638.       1812.       1816.       1719.       1250.       1446.         229.29       1685.       1745.       1926.       1918.       1820.       1355.       1559.         235.26       1792.       1853.       2036.       2012.       1918.       1480.       1687.	169,57	795-1	825.5	904.6	938•5	88 j. 1	603.3	709.1
181.53       941.9       982.1       1092.       1111.       1051.       752.4       876.8         187.50       1036.       1080.       1187.       1215.       1147.       815.4       932.5         193.47       1128.       1175.       1289.       1317.       1245.       871.0       1013.         199.44       1203.       1250.       1379.       1402.       1323.       941.7       1081.         205.41       1291.       1337.       1477.       1492.       1413.       1017.       1162.         211.38       1400.       1453.       1597.       1505.       1528.       1113.       1269.         217.55       1515.       1570.       1711.       1723.       1634.       1194.       1356.         223.52       1583.       1638.       1812.       1816.       1719.       1250.       1446.         229.29       1685.       1745.       1926.       1918.       1820.       1355.       1559.         235.26       1792.       1853.       2036.       2012.       1918.       1480.       1687.	175.56	881.2	910.4	1005.	1038.	977.0	688.5	806+0
187.50       1036.       1080.       1187.       1215.       1147.       815.4       932.5         193.47       1128.       1175.       1289.       1317.       1245.       871.0       1013.         199.44       1203.       1250.       1379.       1402.       1323.       941.7       1081.         205.41       1291.       1337.       1477.       1492.       1413.       1017.       1162.         211.38       1400.       1423.       1597.       1505.       1528.       1113.       1269.         217.15       1515.       1570.       1711.       1723.       1634.       1194.       1356.         223.32       1583.       1638.       1812.       1816.       1719.       1250.       1446.         229.29       1685.       1745.       1926.       1918.       1820.       1355.       1559.         235.26       1792.       1853.       2036.       2012.       1918.       1480.       1687.			**	1092.			-	
193.47 1128. 1175. 1289. 1317. 1245. 871.0 1013. 199.44 1203. 1250. 1379. 1402. 1323. 941.7 1081. 205.41 1291. 1337. 1477. 1492. 1413. 1017. 1162. 211.38 1400. 1453. 1597. 1505. 1528. 1113. 1269. 217.5 1515. 1570. 1711. 1723. 1634. 1194. 1356. 223.52 1583. 1638. 1812. 1816. 1719. 1250. 1446. 229.29 1685. 1745. 1926. 1918. 1820. 1355. 1559. 235.26 1792. 1853. 2036. 2012. 1918. 1480. 1687.				1187.		1147.		
205.41       1291.       1337.       1477.       1492.       1413.       1017.       1162.         211.38       1400.       1453.       1597.       1505.       1528.       1113.       1269.         217.55       1515.       1570.       1711.       1723.       1634.       1194.       1356.         223.52       1583.       1638.       1812.       1816.       1719.       1250.       1446.         229.29       1685.       1745.       1926.       1918.       1820.       1355.       1559.         235.26       1792.       1853.       2036.       2012.       1918.       1480.       1687.		1128.	1175.	1289*	1317.	1245.	871 * 0	
211.38       1400.       1453.       1597.       1505.       1528.       1113.       1269.         217.55       1515.       1570.       1711.       1723.       1634.       1194.       1356.         223.52       1583.       1638.       1812.       1816.       1719.       1250.       1446.         229.29       1685.       1745.       1926.       1918.       1820.       1355.       1559.         235.26       1792.       1853.       2036.       2012.       1918.       1480.       1687.	199.44	1203.	1250.	1377	1402.	1323.	941.7	1081.
211.38       1400.       1453.       1597.       1505.       1528.       1113.       1269.         217.55       1515.       1570.       1711.       1723.       1634.       1194.       1356.         223.52       1583.       1638.       1812.       1816.       1719.       1250.       1446.         229.29       1685.       1745.       1926.       1918.       1820.       1355.       1559.         235.26       1792.       1853.       2036.       2012.       1918.       1480.       1687.	005 115	1201	4 7 4 7	€ 11 ×9 <del>*</del> 9	11100	• 21 • ±21	1017	1147
217.05     1515.     1570.     1711.     1723.     1634.     1194.     1356.       223.52     1583.     1638.     1812.     1816.     1719.     1250.     1446.       229.29     1685.     1745.     1926.     1918.     1820.     1355.     1559.       235.26     1792.     1853.     2036.     2012.     1918.     1480.     1687.		-				_		
223.32     1583.     1638.     1812.     1816.     1719.     1250.     1446.       229.29     1685.     1745.     1926.     1918.     1820.     1355.     1559.       235.26     1792.     1853.     2036.     2012.     1918.     1480.     1687.								
229.29 1685. 1745. 1926. 1918. 1820. 1355. 1559. 235.26 1792. 1853. 2036. 2012. 1918. 1480. 1687.								
235.26 1792, 1853. 2036. 2012. 1918. 1480. 1687.		_						
	22702	1000	71 B	x . E . D 8	1 > 100	20200	20 00 00 00	At 40€ 40° 15° 13° 13° 13° 13° 13° 13° 13° 13° 13° 13
	235.26	1792.	1853.	2036	2012.	1918.	1480.	1687,
241.25 1894. 1940. 2145. 2115. 2024. 1525. 1751.	241.23	1894.	1946.	2145.	2115.	2024.	1523.	1751.
247.20 197%. 2028. 2235. 2197. 2106. 1677. 1908.		-	2028.			210€.		1
253.16 2056. 2118. 2321. 2284. 2193. 1745. 1991.	***	-	2118.	23216	2284.	2193.	1745.	1
259.13 2166. 2228. 2438. 2394. 2298. 1845. 2081.	-			2438.	2394.	2298.	1845.	1
265.10 2275. 2346. 2556. 2504. 2404. 1930. 2163.	265.10	2275	2344.	2556	2504	2404	1930-	2163.
271.07 2346. 2404. 2622. 2570. 2475. 1993. 2250.								
276.03 2366. 2420. 2638. 2590. 2502. 2001. 2265.								
290.97 2417. 2471. 2685. 2646. 2553. 2020. 2305.								· ·
305.88 2428. 2407. 2689. 2654. 2569. 2063. 2352.								

CALC	11611071		REVISED	DATE	LEADING EDGE TEST LT-5-6	17-2-2 1/17
CHECK	27-60	Volul1				EC. 0341 VO: 4
APŘ	102.13	777	Annes II manachisea vene.	and to the second second second	COND. NO. 02 RU	N 04
APR		A MANAGE OF STREET	AND IN ILL PROPERTY OF	a delical table, mortuga sire	THE BOEING COMPANY	II.O
CNTSA	L NO.	<u> </u>		PERSONAL PROPERTY.	to an extra to a trace reconstruction and the state of the visitor rest state of the state of th	3-118

The second second second second	- · · · · · · · · · · · · · · · · · · ·		de después de la marie de		THE RESERVE OF THE PERSON		
	3-2	7 mc	7 :	3-5	7-3	1 4	7-4
TIME -	T-10		C- P	T-12	T-13		T-15
SEC		m 40 m n ° us us ma u		LEES FALRE			hard an an an an an
				242 / 5-1114	144.12.1		_
32C.81	2400.	2447.		PDTL	2547.	36.	2328
335.73	2366.	2369	2011	2240	2495.	- 1 ·	2269.
350.64	3242	2279.	2501.	2488 -	2396.	1593.	2187.
360.60	173.	2193	2415.	150.0	2314.	783.	2093
390.45	2020	2040.	2251.	2252.	2153.		1920.
1 390 • 43	20200	2070,	2234	2202.0	£13.74	1621.	14504
420.29	1845.	1840.	2031.	2032.	1965.	1426.	1729.
450.12	1634	1647.	1849.	1689.	1775.	1245.	1555.
479.97	1532.	1549.	1745.	1723.	1672,	1156.	1450.
509.82	1444.	1449	1631.	1624.	1579.		
539.67						1055.	1334.
539.01	1391	1400.	1588.	1569.	1519.	992+2	1288.
569.51	1355.	1300.	1546.	1526 .	1489.	931+6	1251.
599.34	1355.	1373.	1554.	1535.	1489	946.7	1274
629.19	1431.	1466.	1648.	1629.	1566		1329
	_					1012.	
659.04	1609.	1651.	1841.	1820.	1736,	1225.	1520.
688•8 <sup>9</sup>	1728,	1758.	1957,	1942.	1853.	1291.	1619.
712.73	1771.	1746.	2008.	1981.	1893.	1332.	1657
748.50	1775.	1608,	2006.	1989.	1898.		
						1277.	1610.
778.41	1788,	1804.	2008.	1993.	1914.	1264	1593.
808.26	1794.	1850"	2012.	1997.	1914.	1245.	1589
810.24	1788.	1812.	2016,	1997	1918.	1245.	1589
816:21	1788.	1808.	2008,	1989.	1910.	1250.	1597 .
822.18	1775	1300.	2000	1985.	1910.	1245.	1593.
828.15	1771.	1787.	1993.	1973.	1893.	1180.	1555
	1715				1853.		
834.12		1726.	1946.	1926.		1055.	1446.
836.11	1703.	1715.	1610.	1914.	1828,	1026.	1401.
838.11	1690.	1711.	1930.	1901.	1820.	1022.	1392.
840.09	1703.	1719.	1930.	1910.	1820.	1041.	1414.
842.08	1690.	1711.	1922.	1897.	1812.	1036,	1419.
844.08	1703.	1719.	1938.	1905.	1820.	1051	1428.
846.00	1711.	1728.	1946.	1914.	1828.	1055.	1428
040.00	Tirre	4/404	A 24 0 8	7 > 1 -4 9	. C & O &	( O ) O 8	. 7200
848.04	1711.	1728,	1950.	1918.	1828.	1055.	1428.
850.04	1724.	1741.	1954.	1922.	1832.	1060.	1432.
852.03	1728.	1749.	1957.	1926.		1084.	1446.
854.01	1728.		1965。	1930.	1853.	1084.	145C.
856.01	1724.	1745.	1961.	1926.	1853.	1084.	1441.
00000	41200	41700	7 20 7 0	1/200	* C.C.O.	10024	3 4 4 5 6
858.00	1745.	1775.	1989.	1946.	1865	1113.	1472.
859.98		1832.	2055	1993.	1910.	1180	1516.
861.98	1873.	1910.	2141.	2067.	1961.	1277.	1606.
863.97	1934.	1969	2208	2126	2004.	1332.	1661
865.95	2021.	2048.	2305.	2205	2075.	1382	1708.
0000	EACT.	& WTO .	E - U - 6	E E U 2 9	E0110	*~() = 0	11409

CALC	104:04		REVISED	DATE	LEADING EDGE TEST LT-5-617-2	-2 Upl 77
CHECK	Stew	10/16/1			EWA NO. 05617 SPEC.	0341 001 11
APR	1	/ /			COND. NO. 02 RUN 04	DZ-8658
APB	-	-	- array musial m	-	THE ROEING COMPANY	12:00
	LCT NC			L		3-16

121

-1

U6 5553 7450 ( AS BAC 1745 A RI)

= := i=

		7-4	7 - 3	3-3		3 - 4;	7-4
TIME	7-10	Y1	C 129	T-12	1-13	7-14	T-15
SEC.	time ago, from after 60th	See and the see of the see of	no no to	RES FAR	LNHEITMAN	க ∂ச்சி <sub>சிகி</sub> வ கூகு ஊக	400 tip 1.0 <sub>max</sub> 44, 46, 1,, 40 the
867.95	2091.	5.4,	2340.	2280	214:5:	3.	1772,
869.94	2111.	2,54.	2*91.	2307.	2173.	:-,49.	.801.
871.92	130.	2157.	2403.	2331 .	2189.	1471.	1822.
673.91	615A	2135,	5446*	2362 "	2224.	1498.	1854.
875.91	2189.	2224,	2456.	2401.	2263.	1532.	1871.
877.89	2201.	2232.	2477.	2413.	2283.	1523.	1871.
879.88	222A.	2228.	2517.	2449.	2318.	1557.	1899.
881.88	2256.		2532.	2488#	2342.	1574.	1916.
883.80	2270,	2310.	2563,	2504.	2373.	1600.	1932.
885,85	2315.	2353.	2603。	2543.	2412 *	1634.	1959.
887.85	2310.	2353.	2611	2551.	2424.	1617.	1959.
889.83	2330	2361.	2615.	2563.	2436.	1617.	1963.
891.82	2330.	2305.	2622.	2570 .	2440.	160C.	1959.
893.82	2350.	2385.	2634	2590 "	2459.	1617.	1967.
895.80	2354.	2381	2638.	2585.	2463.	1600.	1971.
897.78	2362.	2393.	2842.	2598.	2471.	1600.	1967.
899.78	2370.	2400.	2658	2610.	2487.	1591.	1971.
905.75	2397.	2424.	2485.	2634.	2506.	1626.	1991.
911.72	2389.	5450.	2466.	2500 =	2502.	1591.	1979.
917.69	2370.	2396.	26500	2614	2487.	1608	1983.
923.65	2354.	2389.	2638。	2594.	2471.	1600.	1987
929.62	2324.	2353.	2611.	2570.	2447.	1579.	1979 #
935.59	2295.	2342.	2571	2535.	2424.	1583.	1975。
941.50	2270.	2310.	2571.	2523.	2412.	1608.	1987.
947.52	2275.	2302.	2666	2515.	2404.	1596 .	1971.
953.49	2283.	2318.	2563.	2519.	2412.	1587.	1963.
959.45	2287.	2318.	2563.	2515.	2404.	1591.	1959 .
965.4.3	2256.	2291.	2536.	2500.	2389.	1545.	1932.
	2236. 2205.	2255, 2220.	2505. 2474.	2464. 2429.	2353. 2330.	1511. 1498.	1895.
711031	2200	22200	24/4		و ن در د. ع	14704	100/2
	2170.	2147.	2434.	2398.	2295.	1489 0	1871.
989.31	2146.	2105.	2407.	2362.	2263.	1449.	1842.
	2126.	2146.	2391.	2346.	2248.	1440.	1834 .
	213A. 2107.	2157. 2122.	2399。 2364。	2350. 2323.	2248. 2232.	1453. 1431.	1834.
.001025	Z 1 U / 0	C 1 c c a	たいりでも	ہ کہ کے ک	() ملك في منك منك	1.4.7.9.0	10100
013.19	2138.	2150.	2391.	2346.	2248	1449.	1830.
	2095.	2102.	2352.	2307.	2212.	1426.	1810.
	2060.	2075.	2317.	2268.	2173.	1368	1755
	2052. 2040.	2053. 2059.	2302. 2298.	2260. 2252.	2169. 2161.	1382. 1395.	1768.
700.00	£ <b>∪ ¬</b> ∪ ø	6470	26700	a-4740	-TOT a	50700	11/4

CA		10/10/1		REVISED	DATE	LEADING EDGE TEST L'	1-5-617-2-2	VolII
СН	ECK	History.	10/15/1			EWA NO. 05617	SPEC. 0341	VOL IL
AP	i i	11	7 7			COND. NO. 02	RUN 04	70888
АР	R				and a second order (File	THE BORING COM	والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة والمرابعة	13.00
							M AIVI	PAGE
- cc		∵ ∷⊃.	<del></del>	<del> </del>	2 ad Trau (1944-1955) - 1855 - 1855			13-120
U6	5553 7	450 (WAS BA	C 1745 A-R11					2 5000

de Or

,			and the second s	-		- and a substitution of the substitution of th		
i		-2	7-2	7 ~	3-3	7-3	7 -4	7-4
	TIME	-10	7-51	C = /	T-12	1-13	T-14	T-15
	SEC.	CIP CIP CIP THE PER	establishment in the second	to to N	LES FAIR	LINHEIT	10 1 17 2 /1 yes mar 453 may 1	See the Way and the See and
						4.		<b></b>
	1138.55	2054	200	2 4	2256.	2169.	1. 2.	1776.
	1168.38	2090.	2142.	2360,	2307.	2208.	14176	1789.
- 1	1198.22	2:62.	2105.	2434.	2386.	2279.	1458.	1875
- 1	1228.00 1257.90	2.748.	2283, 2318.	2557 <sub>4</sub> 2567 <sub>4</sub>	2472。 2515。	2361. 2404.	15740	1940.
l	1237,90	2291.	پ ت⊃ ۸ لد که	20076	2515.	24044	1643	2014
-	1287,75	2311.	2353.	2595 8	2543.	2436.	1585.	2069.
	1317.60	2342.	2381.	2611.	2567.	2455.	1681.	2061.
	1347.44	2326.	2365.	2607.	2559.	2447.	1677.	2057.
	1377.28	2330.	2365。	260B.	2559.	2455.	1685.	2065.
-	1407.12	2326.	2369.	2607。	2559.	2447.	1677	2057.
	1436.97	2311.	2345.	2587.	2547.	2432.	1672.	2042.
•	7440.96	2307	2346.	2595	2547 •	2436.	1672.	2042*
	1455.87	2464	2510.	2717.	2677.	2585.	2067.	2309
	1470.79	2452	2495.	2705.	2661.	2581.	2055,	2324.
	1465,72	2452	2498.	2705.	2661	2589.	2059.	2336.
				_				
	1500.63	2460	2498	2721.	2673 .	2589。	2071.	2336,
	1515.57	2448	2487.	2701.	2661.	2581	2071*	2344.
1	1530.48	2444.	2495.	2701. 2713.	2661.	2577 8	20714	2336.
1 -	1545.40 1560.33	2452.	2498. 2483.	2705.	2661. 2661.	2577。 2577。	2055. 2067.	2332. 2332.
1	[DOM BY NA	0. ad no ( ) to	62 64 C 1 0	6 (1) 20	\$001 e	£377a	20076	Par Par San Par P
ا	1590,18	2440.	2487.	2705.	2654.	2577.	2052.	2344 a
	1620.01	2424.	2463,	2689.	2630.	2561.	2040.	2328 8
	1649.85	2405.	2444.	2662 "	2610.	2534.	2004.	2305.
	1679.70	2373.	2420.	2626	2578	2506.	1973.	2273.
1	709.55	2342.	2381,	2595.	2555 ·	2475.	1950.	2238.
1	739.40	2287.	2326.	2536	2500	2412.	1881.	2187.
	769.23	2193.	2216.	2431.	2394.	2310.	1792.	2081.
1	799.07	2091.	2106.	2317.	2280.	2200.	1668.	1979.
1 -	828.92	1950.	1961.	2165.	2134.	2067.	1540.	1838.
1	858.77	1808.	1808.	2016.	1985.	1918.	1409.	1708.
١,	888.62	1673.	1672.	1869.	1856	1787.	1264*	1550.
1 "	918.45	1480.	1453.	1665.	1654.	1600.	1113.	14010
	948.29	1296.	1291.	1468.	1483.	1426.	931.6	1204 .
	978.14	1085.	1075.	1243.	1266.	1222.	763.0	1032.
2	007.99	876.2	855.8	1000.	1043.	1007.	586 + 1	836.4
3	037.84	614.0	603.3	729.7	785.8	752.4	439.9	679.4
	067.67	410.7	387.3	480.0	557.8	521.8	317.7	539.8
	097.51	303.8	289.7	369.2	434.7	416.5	247.8	440.2
	127.36	247.8	220.8	296.3	364.4	345.6	198.9	364.1
	157-21	205.9	191.9	247.5	297-1	289.7	177.9	317.9
	T							
								1

	CALC	10/10/		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	TVal Tr
	CHECK	18/11	10/14/1			EWA NO. 05617 SPEC. 0341	V () 1 -+
	APR	11				COND. NO. 02 RUN 04	D2-84025
	APR				and the second second second second	THE BOSING COMPANY	14.00
							PAGE
123	COP.L.	.ct wo.			happy taken pro-pro- up-y-an	A COLUMN TO THE	3-1211
. '	U6 5555	7450 (WAS BA	C 1745 A-RII				2-5000

. .

911

₹. .

٠,٠ 3

D : 0 : 42,131
4 Moore
CUSIDESS .
CITIES.
4

	.j <b>÷</b> 2	7-4	7	3-3	7~3	5 4	7-4
TIME	T-10	7- 1	(· '	T-12	1-13	T 14	T-15
SEC.	gen die sen bie may die All	ord <sub>pri</sub> (s) ∨ ord open co	CH FV +	REES FAFRE	NHEIT	5 F + 11 Hg 03 00 00 00 0	
2187.00	177.9	1. 4.0	2154	255.1	247.9	0	£75•9
2216.89	164.0	1 1 = 0	1.84 2 8	220.1	219.9	1 -6	247.9
2247.7	√20•0	130,3	15300	199.0	19149	1.4.9	206.0

CHECK	Story	(cfscf1	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	VolI
APR	//		And the Land Control of the Control	w Hamestockers/Alberta	COND 4 NO 5 02 RUN 04	F17 (142)
APR			o acquaintain as the public of	germandigment manifed	THE BORING COMPANY	DZ-81085 15:00
CONTRA!	OT NO.		d o ventra establishmente.	ague a distribute estimações en en		3-122

			a catalographic in the manual	under description of the second of
	3-6			75
DAZT	1-3M	C M	7 - 3	T-24
SEC.	. In see on the fire see ()	re is	FAHF	The second second second second
99,49-	.75.9		70 Y	317.6
85.04~	307.6			345.5
70.10			417.4	
55.23-			423.3	
40.31.			40000	
6 - 40.11				
25,38-	416.9		454.4	
4: 40	440.3 446.2		470.1	428 * 1
19,38				439.7 451.4
34,30			517.2	
				-
49423				480.7
64.14	-			492.3
79.07				498.2
100,99 100,91			554.2	509.9
AUC a 7º 4	907eZ		20468	515.7
	493.0		570.1	527.4
)	498.9			539.1
157.65				556.6
163.62			658.2	
169.59	927.6		727.7	603.1
175,56	1042%		807.5	645.6
181-53	1136.		883.6	· -
	1297.		<b>9</b> 79.9	
193.47			1078.	
199.44	1508.		:178.	926.1
205.41	1605.		1277	1021.
211.38	1704.		1404.	1123.
217.35	1785.		1519.	1226.
223.32	1875.		1630.	1327.
229.29	1954.		1750.	1430.
235.26	2050.	•	1858.	1531 •
241.25	2136.		1967.	1625.
247.20	2207.		2073.	1727 .
253.16	2305.		2164.	1811.
259.13	2384.		2262	1905.
265.10	2470.		2361.	1988.
271.07	2529.		2451.	2070.
276.03	2545.	,	5430°	2121.
290.97	2596.	,	2561.	2211.
305.88	2604.		2597	2274.

CALC	10/10/1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	1, 17
CHECK	Stopp	Velleil	Andread and American Statement Confession of		FWA NO. 05617 SPEC. 0341	1011
APR	11	1		margaphilip to the Digital Dig	COND. NO. 02 RUN 04	82-8035
APR				***************************************	THE BOEING COMPANY	11.01 PAGE
cc. Til	ст. Ф.		<u>[i</u>	is and and service of the service of		3-123

12 g = CC. MACT 12. U6 5593 7490 (WAS BAC 1743 A I)

2

2-5000

İ	3-6	4.5	7.5
TIME	C+3M C+5M		T-24
SEC.			
320.81	>380.	3	2278.
335.73	2513.	2549.	2262.
350.64	1415 <sub>**</sub>	2471	2207 0
360.60	<u> 1752.</u>	5412,	2168.
390,45	2150.	2254.	2035.
420.29	1968.	2081.	1905.
45C.12	1772.	1907.	1774.
479.97	1662.	1809.	1672.
509.82	1559	1707	1599
539.67	1508	1643.	1531.
337.0.	1000	1. 400	13316
569.5t	146P.	1609.	1493.
599,34	1495.	1595	1484.
629.19	1568.	1652	1510.
659.04	1781.	1813.	1616 =
688°8A	1883.	1939,	1740 -
716.73	1924,	1979.	1787.
748.56	1853	1991.	1815.
778.41	1944,	1995.	1827.
808.26	1936	2002	1832.
810.24	1936.	2002	1836.
010.54	\$ 2 4 C 8	2:069	1070*
816.21	1928.	1998.	1832
822-18	1932.	1995.	1832.
828,13	1940.	1995.	1836.
834-12	1975.	1963.	1832.
836.11	1991.	1951.	1832.
838.11	2003.	1936.	1836.
840.09	2011.	1932	1836
842.08	2003.	1924.	1840
844.08	2007.	1924	1844
846.06	2015.	1924.	1852.
		9 - 42	
848.04	2015.	1924,	1852.
850.04	2015.	1928.	1852.
852.03	2026.	1936.	1852.
854.01	2030.	1936.	1852.
856.01	2030.	1939.	1860 .
858.00	2062.	1947.	1860.
859.98	2140.	1955	1868.
	2227.	1983.	1880.
863.97	2293.	2014.	1901.
865.95	2368.	2054.	1925.
	-		

CALC	1671071		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	11 77
CHECK	27/10	Vellell			EWA NO. 05617 SPEC. 0341	Vol IL
APR	13	177			COND. NO. 02 RUN 04	
APR				The state of the s	THE BOEING COMPANY	12.01
	<u> </u>	11				PAGE
CONTRA	ist Ko.					13-124
U6 555 1	7450 (WAS BAC	C 1745 A-R11	1	Marie		2-5000

1 ( )

	-		Phoneira nemarina in cas	er marine groupers	100000000000000000000000000000000000000
		3−6		3	7-5
	TIVE		•	۲۰ ' : '	7-24
	SEC	Charles of the Car Car	-DCC +S	FAHR.	
	367,95	5423.		2105.	1.,57 .
	869.94	462.		2115	1988.
	871.92	. 490.		7111	2027
	873.91	. 513.		22034	2055。
	875.91	2520,		2735	2078.
	877.89	2545.		2270,	2105.
	379,88	2580.	4	2290	2129.
	881.88	260P.		2321.	2156.
	883.86	2531.		2149.	2176.
	885.85	2650.		2376.	2203,
	as7.85	2671.		2404.	2227.
	1889.83	2675.		5050*	2247
	891.82	Ses3.		2431.	2262.
	893.82	2687.		2451.	2278.
	895.80	2683.		2455%	2286.
	897.75	2687.		2459 6	2301 -
	899.78	2691.		2067.	2301.
	905,75	2703.		2490.	2529.
	911.72	2690		2498,	2341.
	917.69	2679.		2490°	2344.
	923.65	2691.		2487.	2341.
	929.62	2687.		2471	2348.
	935.59	2675. 2691.		2455。 2439。	2344。 2341。
	947.52	2675.		2439,	2344.
	953.49	2671.		2439×	2344.
	959.40	2659.		2439,	2344.
	965.43	2624.		2427	2341.
	971.40	2592。 2568。		2404°	2317° 2309°
	9///05/	2500		228V6	(Z) () Y e
	983.34	2549.		2353.	2286.
	989.31	2541.		5356*	2274.
	995.28	2525.		2309.	2262.
	1001.25	2517.		2302.	2262.
	1007.22	2494*		2286.	2247.
	1013.19	2490.		2290,	2235.
	1019.16	2462.	•	2270.	2231.
	1049.00	2388.	-0.0	2239	2184.
	1078.84	2368. 23848		2231. 2231.	2172. 2172.
	~ 1 O 6 O 0	22048		C. K. W V 8	5- A ( 6- B
- 1					

and the last to the last the l	10,10,1		· Marie and the state of the st	<del></del>	annelle de de species de la companya	Mannang sa kara da sa dipintang sa da kara kanang pangkang pangkang sa manggan pangkang sa manggan pangkang pa	and the survival of the surviv
C.ALC			REVISED	DATE	LEADING EDGE TEST	LT-5-617-2-2	11,170
CHECK	Marie	10/11/1		AND LOCAL MANAGEMENT AND A	EWA NO. 05617	SPEC. 0341	001
APR	77	/ / =	And secretary Single of the Secretary	Sint-Bris Mentenco s secure r et	00ND . NO . 02	RUN 04	12-80085
APR -					THE BORING O	THE COLUMN TWO IS NOT THE OWNER OF THE PERSON OF THE PERSO	13.01
	1			44.447 47.47 1 5 to	THE BOEING	COMPANI	PAGE
	<u> </u>	l		· arrename ne ce	. — in the contract of the con	arth, ann à tha aire gair riamhtaigheannach dug tairpte, agus ar ant feile pròis ann airthe airthean (1905). T	3-125
COMMO	27 NO.						-

/2 7 CONTRACT NO.

	<b></b> .		7	*9 /*
	J~6		3.	7-5
TIME	-3M	C 1	7 •	T-24
SEC.	41 the and 400 also de-	Dr. 8 5	FAHR :	LI SEP BAD 1550 BAS 1551
1138.53	2 C".		21 6 1 7	2184.
1168.38	2443.		2000.	2203.
1198.25	2.09.		2317.	2258
1228.0€	2∷ <b>ດ¤</b> .		2380	2305%
1257.90	2643.		2439.	2364.
1287.75	2683.		2475.	2403.
1317.60	2699.		2454,	2423.
1347.44	2690.		2490.	2427.
,				
1377.28	2699.		2487.	2435.
1407.12	2699.		2479.	2435.
1436,97	2695		2479.	2435.
1440,96	2690.		2479.	2435。
1455.87	2012.		2605	2458.
1470.79	2512.		2629	2458.
1485.72				_
1. 402474	5050		5" HE"	2458,
1.500 64	06.30		0440	011-00
1500.63	2628.		2648.	2470*
1515.57	2620.		2648.	2470.
1530.48	2620.		264C *	2462.
1545.40	2616.		2640.	2458。
1560.33	3006°		2633.	2462.
1.500	3. 20 ( )		In 1.50 V	# 10# P
1500.18	2614.		2640.	2466
1620.01				
1	2588.		2625.	2458.
1649.85	2580.		2401.	2438.
1679.70	2545.		2577.	2419.
1709.55	2509。		2549	2391.
1739.40	2451.		2502.	2356。
1769.25	2344.		2412.	2286.
1799.07	2250.			
			2309.	2219.
1828.92	2093.		2187	2121.
1858.77	1952.		2054.	2019.
	<b></b>			
1888.62	1794.		1928.	1921 *
1918.45	1602		1767.	1803.
1948.29	1410.		1592.	1680.
1978.14	1190.		1408,	1548.
2007.99	942.8		1221.	1417.
	, · U		to ten do Y	2114
2037,84	779.9		970.9	1268.
2067.67	646.6		754.5	1132.
2057,67	534.0		300.3	1002
10 4 0 7 7 7 X	-			
2127.30	416.9		499.6	880.7
2157,21	324.9		437.4	757.4

CHECK	18/201	1.631	REVISED DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 034	, V
APR	7.7	137	The second secon	COND. NO. 02 RUN 04	12 miles
APR				THE BOEING COMPANY	27
				File DOLLING COMMINIC	PA
			/ management		3

		and the transfer of the second		when and the orbit has a se	
	J=6	3	7-5		
TIME	-D ME-	TH 15	T-24		
SEC.		IS FALLS	To the last was also the		
2187,00	≳ಾರೆ.0	N. C. L.	651.0		
2216.84			562.5		
2247.73	32.0	271.3	48675		
i					

CALC	Age of promotions of the		nevired	DATE	LEAD - A EDGE TEST LT-5-617-2-2	4) 71
CHECK	1636	1/4/1			EWA NO. 05617 SPEC. 0341	1/2/ 44
A . 3	77		and the same of th		COND. NO. 02 RUN 04	A
APX		ii		n 100 00 000	THE SOLING COMPANY	13.0
			7			PAGE
			T NAME IN CONTROL OF STREET STREET	No. of the second of	A CONTRACTOR CONTRACTO	73,42
(CD. 17 13	THE WAS NAC				1. 1 - Australia sur la sur la companie de la compa	2 3000

			addit same		with the c	1- Automoralis (A.A.	
	-4	ت سال	8=1	dia on d	4-6	11.00 7	8-7
TIME	•	11')	7-:		1-21	1425	7-23
SEC.	77 J. 82 am (m) un	ر را مه .			NIT. IT was	The case of the ca	A 45 mm and and and also
360.							
99,0%~	: 3.7	134	, ••	765.0	3.19	JTL	139.5
95.02-	- 2	1444	124.5	280.7	204.8	1176	.47.4
70.15-	3 • 3	150.0	1940	299.7	217+9	SCTL	157.9
55.23-	10	157.8	20219	324.2	233.5	BOTL	158.3
40.31-	150.5	165.7	21208	346.0	254 .4	aoti.	178.5
4000	, 0000	,					
25.38	168.3	173.5	220.6	362.3	264 • 8	BOTL	191.9
10.47-	178.8	181.3	228.5	373.1	277.9	BOTL.	205.0
11.46	186.6	100.5	233.7	383.9	288.7	BOIL	215.5
19.38	191.8	194 # 4	244,2	397.3	296.8	BOTL	225.9
34.30	202.3	204+2	254.6	408.0	307.7	BO7L	233.8
					` <del></del>	D (1.28)	• • • • • • • • • • • • • • • • • • •
49.23	207.5	20/44	257.3	418.7	0:0.5	807L	244.3
64.14	215.3	212.6	2 6 5 1	432.2	226.7	807L	254.7
79.07	223.2	220.5	273.0	442.9	337.5	BOTL BOTL	265.2 27 <b>3.</b> 1
93.99	231.0	220,3	360 6	456.3	345.7	BOTL	281.0
108.91	238.9	235.7	291-7	667.0	356.5	8011.	201.0
	- 14 10 - 20	esta di la	297.2	477 37	257.4	BOTL	291.0
123.84	249.3	243,9	309.3	485.6	378.2	BUTL	300.0
138.75	257.2	254.0	318.9	498 • 8	388.9	8014	313.6
157.65	267.6	264.8	318.9	504.0	394.2	BCTL	319.1
163.62	272.9	264 · 6 267 · 4	234 4	512.0	399.6	80 <b>7</b> L	319.1
169.59	275.5	C (2) 7 2 (4)	. C 7 & - e	2 11 22 4 17	- , , - 0		
175,56	278.1	270.0	329 * 8	517.2	402.3	BOTL	324+5
181.53	283.4	275.2	335.3	533.1	407.6	DOTL	327.3
187.50	286.2	280.5	338.0	548.9	415.7	BUTL	332.7
193.47	291.6	283.2	346,02	572.3	418.4	BOTL	335.4
199.44	294.3	291.3	351.0	598.0	426.4	BOTL	340.9
1,7,04							
205.41	299.8	294.1	3 47 6 ()	631.4	437.1	BOTL	346.3
211.38	307.9	302.2	370.6	672.5	447.8	BDTL	354.5
217.35	310.6	307.6	376.0	716.1	469.3	EDTL	362.7
223.32	318.8	318.5	36401	759*8	477.2	BOTL.	373.5
229.29	324.2	324.3	394.8	811 = 1	495.7	BOTL	378.9
			and the state of	11 C m = ##	£ 6 / 6	וידווס	392.3
235.26	337.8	340.2	405.6	862-5	514+1 535+2	801L 801L	403.1
241.23	346.0	359.8	419.0	918.7	558.9	BOTL	419.2
247.20	359.6	372 . 7	432.4	977.1	584 * é	8011	432.7
253.16	373	391.5	451.2	1035。 109 <b>6。</b>	610.2	807L	451.5
259.13	39109	410.6	472.7	20 A O a	CAUTE	The Part of Day	
0.55 14/1	11 / Q / A	/! 7 (1.3 _ ex)	493.8	1158.	641.0	BOTL	470.3
265.10	408.0	439°7 471.8	522.9	2239.	669.2	BOTL	491.5
271.07	432.2	474.0	549,3	1271.	694.8	BOTL	510.0
276.03	453.6 522.5	587.0	624.1	1418.	779.5	BOTL	573.1
305.38	603.2	677.3	8 . E 0 7	1539.	871.8	SCTL	645.1
100.00	( ) W W C	A 20 00 10 10 10 10 10 10 10 10 10 10 10 10					

CALC	7-61-4-20-5-1		REVISED	PATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	Vol II
HECK	Ten	10/11/1			COND. NO. 02 RUN 04	
APR	14	//		C no sentenne i rain	CONE HOS	02-83085
APR				-	THE BOEING COMPANY	11.02
	111					PAGE
, .	CT NO.		U	de deservos cos cos men i	Annual page of the Control of the Co	13-128
	7450 (WAS BA	C 1745 4 DI		um a description (Contraction of the	A series of the contract of th	2.5000

j. 4.

The state agreement of the state of					**** * * *		
TIME SECJ		41-7-8 7-2-3	1	r-20	F = 6 T = 21	7.22	T-23
320.61 335.72 350.64 360.60 390.65	2.8 101.7 - (0.3 - 2.0 853.3	7	5	1529 ° 1684 ° 1717 ° 1728 °	95 12 1027, 1082, 1110, 2152,	97L 37L 807L 807L 307L	772.3 776.9 963.7 904.8 986.2
420.2° 450.12 475.97 559.82 539.87	901.0 888.2 867.7 842.0 818.9	907.5 881.8 848.5 847.7 787.5	92900 90402 873.4 84200 81403	1660. 1589. 1518. 1454.	1172. 1150. 1128. 1098. 1070.	507L 607L 607L 607L	1017. 1022. 1009. 988.7 970.9
569.51 509.34 629.19 659.04 688.89	795.8 790.6 785.5 798.0 800.9	76946 75246 74549 75145 77146	75.00 775.00 765.00 776.00 761.00	1359。 1333。 1325。 1346: 1407	.047, 1034, 1022, 1027, 1047,	801L 801L 801L 801L 801L	953.1 940.4 932.8 930.3 945.5
718.73 748.56 778.41 808.26 810.24	829.1 857.4 885.6 908.6 908.6	304.0 830.5 850.2 870.7 874.2	822.0 847.7 876.6 896. 896.1	1445. 1507. 1557. 1557.	1077. 1110. 1138. 1164.	307L 307L 807L 907L	963.3 (96.3 1022. 1047.
816.21 822.18 828.15 834.12 836.11	911.2 918.3 918.8 923.9 925.4	834.6 834.4 834.4 831.8	90:41 90:41 90:44 90:43 90:43 90:43	1563. 1568. 1568. 1571.	1172. 1172. 1177. 1179.	BOTL BOTL BOTL BOTL	1052. 1055. 1062. 1062.
838.11 840.09 842.08 844.08 846.06		894.0 894.6 894.6 898.0 898.6	909.3 911.8 911.8 914.4 911.8	1573.	1187. 1187. 1187.		i i
848.04 850.04 852.03 854.01 856.01	931.5 931.5 934.0 934.0			1576. 1579. 1581. 1581.	1187. 1190. 1192. 1192. 1192.	1708 1708 1708 1708	1073. 2075. 1075. 1076.
858.00 '859.98 861.98 863.97 865.95		897.2 897.2 897.2 897.7 902.3	914.4	1584. 1584. 1589. 1592.	1197. 1197. 1200. 1200. 1200.	BOTL BOTL BOTL BOTL BOTL	1078. 1080. 1083. 1083. 1083.

CALC	147 1471		REVISED	DATE	LEADING COGE TEST	17-5-617-2-2	111 . 77
carck	Men	1/1611			FWA NO. 35617	The Car A to the same	Vol II
Alte	V		Armen anapar mes	, The Marketon Chapters	CONG. NO. OF	RUN O4	
APR				F 16 MAY 0 1470	THE ROEING C	CMPANY	12002
				1		With the second control of the last second of the last second of the last second of the last second of the last	PAGE
	many of the		Whole a service a service of the ser	-			3 124

3/ Ub 1 1 1 1 1 1 20 (WAS BAC 1745 A-1)

-	- <b>Gener</b> la → 14 stilledilla g-sp., physikysikyssikke 14	and the same of th		ec ett. 40.45	The same of the sa	1903	· · · · · · · · · · · · · · · · · · ·
TIME	3-4	4- 7- 9		4-46 1-20	8-6 7-21	√ -7 Y~22	8-7 7-23
SEC.		end to the second			Flore Lineau	_	
867,95	344.1	93	n 4!	1597.	125.	٠٠ <b>٢ ل</b> ـ	1088,
869,94	944.1	90 48	7111	1000.	1705.	OTE	1089
871.92	C 14.1	304 · 8	9 13 5 1	1610.	1205.	BDYL.	1090.
873.91	. 04.1	304.8	910.5	1613.	1208.	BOTL	1090.
875,91	949.2	907.3	915.5	1621+	1510	807L	1090.
877.83	949.2	912.4	010.5	1629.	1210 c	POTL	1093.
879,88	951.8	912.4	919.5	1637.	1213.	3016	1095.
883.86	954•3 - 956•8	917.5 917.5	919 <sub>8</sub> 5 919 <sub>8</sub> 5	1645。 1555。	1215. 1220.	BOTL BOTL	1098.
885.85	959.4	925.1	922.0	1566.	1225.	807L	1101. 1101.
887.85	961.9	925.1	920,5	1674.	1223.	BOTL	1103.
891.82	969.5	927 66 934 67	92741 93242	1684. 1695.	1226. 1231.	SDTL BUTL	1106.
891.04	969.5	932.7	929 6	1706.	1236.	BDTL	1108. 1113.
295.80	974.6	937.7	934.7	1710.	1238.	8011	1113.
897.78	977.1	호선 전 * 등	937,2	1728.	1241.	<b>(*)</b>	7 9 1 6
599.78	977.1	942.8	939.8	1741.	1243.	BOTL BOTL	1116.
905.75	994.9	955.4	907-4	1772	1259.	8011	129
911.72	1005,	955-1	dan ē	1797.	1274.	BOTE	130
917.64	1010.	936.8	947.7	1924,	1290.	BUTL	1:490
923.65	1028.	980.4	975.0	1844.	1302.	SDTL	1162.
929.62	1041 8	1,004=	90207	1863.	1316.	SOTE	1175
935.55	104F.	1011.	99371	1880.	1329.	BUTL	1190.
941.50	105A. 1071.	1021.	1001. 1008.	1893. 1908.	1342.	BCTL BDTL	1208.
741034	10/10	10-40	46700	7,400 8	2 2 2 8	O U I iu	Y5000
953,49	1078.	1019.	1013.	1919.	1360.	BDTL	1219.
959.40	1084.	1044.	1021.	1925. 193 <b>3.</b>	1371.	BOTL	1229.
965.41 971.40	1094. 1099.	1052. 1057.	1029。 1031。	1939.	1381.	801L	1242.
977.37	1100.	1052.	1036	1942.	1397.	BOTL	255.
983.34	1100.	1004.	1741.	1945.	1405.	BOTL	1265.
989.31	1117.	1009	1046.	1942.	1410.	8011	1278,
905.28	1117.		1049.	1939,	1416.	BOTL	1278.
1001.25	1122.	1072.	1049.	1936.	1421*	acti	1285.
1007.22	1127	1077.	1054.	1933,	1421.	BOTL	1293.
1013.19	1132.	1077 .	1059.	1933.	1426.	BOTL	1296.
1019.10	1132.	1080.	1059	1927.	1426.	BOTL	1298.
1049.00	1142.	1085	1072	1910.	1434.	BOTL	13110
1078.84 1108.68	1148. 1158.	1095. 1100.	1077.	1891. 1891.	1432. 1439.	BOTL	1317.
1100000	4 0 0 ( 0	71.20	\$ 50 W F \$1	e ve a de la	க∵ர் அல் சி∰	ted and 3 feet	d war 19
	•						

CALC	1011011		REVISOO	DATE	LEADING ROGE TEST LT-5-6	7-2-2	ValI
снаск	1600	10/10/1			EWA NO : 05617 SPE	C. 0341	161 18
APR	11	, ,	Sanny pp. 1186 Arangport of Ma	THE PERSON WEST AND ADDRESS OF THE PERSON OF	COND. NO. 02 RUI	1 04	107.8000
APR				manufacture and	THE BOEING COMPANY		3.0
		1					PAGE
	~	^	A	Bi (in a yer a <b>wa</b> ye yeyinin	The state of the s		13-13

- - WAS BAC 1745 A-RU

TIME SEC.	-17	The same of the sa	1 -	7-20	8-6 21 	7-22	8-7 T-23
1138,52	158. 1.83. 1.04,	1146 1145 1146	1( 11220	1893. 1905. 1927.	1450 1461.	#TL #TL #TL	1338。 1351。 1367。
1228.00	125P.	11/1.	1151	1950 • 2002 •	1500. 1526.	EOTL BOTL	1391.
1287.75	1283.	1230. 1258.	1207。 1231,	2036 a 2067 a	1555, 1579.	BOTL BOYL	1438. 1467.
1347.44	1333. 1357. 1375.	1279. 1299. 1315.	1251。 1269。 1292。	2090. 2101. 2119.	1606; 1624; 1642;	6071. 8071. 8071.	1491. 1515. 1539.
1436.97 1440.96 1455.87 1470.79 1485.72	1396. 1410. 1412. 1424. 1439.	1326. 1329. 1355. 1376. 1372.	1310; 1313; 1329; 1347; 1366;	2125. 2125. 2137. 2140. 2145.	1556; 1561; 1669; 1679; 1687;	BOTL BOTL BOTL BOTL BOTL	1557. 1560. 1571. 1579.
1500.63 1515.57 1530.48 1545.40 1560.33	1455. 1462. 1478. 1484.	1407. 1426. 1426. 2447. 1457.	1300. 1400. 1424. 1435. 1445.	2149. 2158. 2164. 2164. 2170.	1695; 1706; 1714; 1723; 1725;	807L 307L 907L 907L 807L	1594. 1608. 1618. 1626. 1631.
1590.18 1620.01 1649.85 1679.70 1709.55	1507. 1518. 1523. 1521.	1476. 1486. 1494. 1494.	1469, 1467, 1495, 1501,	2176。 2176。 2170。 2161。 2146。	1734; 1742; 1742; 1742;	SOTA SOTA BOTA BOTA BOTA	1642. 1653. 1647. 1655. 1647.
1739,40 1769.23 1199.07 1328.92 1858.77	1513. 1502. 1489. 1473. 1452.	1471.	1497. 1477. 1461. 1440.	2125. 2098. 2070. 2019. 1959.	1725. 1714. 1700. 1685. 1658.	801L 801L 801L 801L 801L	1642. 1634. 1623. 1608.
1888.62 1918.45 1948.29 1978.14 2007.99	1394.	1376. 1342. 1310. 1266. 1225.	1384. 1355. 1318. 1272. 1228.	1899. 1835. 1761. 1679.	1629. 1600. 1563. 1519. 1471.	801L 801L 801L 801L 801L	1563。 1534。 1502。 1462。 1417。
2037.84 2067.67 2097.51 2197.36 2157.21	1235. 1171. 1091. 1008. 921.3	1174. 1107. 1034. 952.9 869.0	1172. 1097. 1021. 932.2 834.9	1494. 1386. 1263. 1132. 987.2	1413. 1337. 1249. 1146. 1034.	80TL 80TL 80TL 80TL 80TL	1367. 1304. 1224. 1134. 1037.

CALC	14400		CHEIVER	DATE	LEADING EDGE TEST LT-5-617-2-2	Ala I T
снаск	13/1/11	10/16/1			EWA NO. 05617 SPEC. 0341	Vol I
APR	10			Years, well iven fell (Meditio-America	COND. NO. 02 RUN 04	D2-8485
APR					THE BOEING COMPANY	14.02
•					11/2 Decriped Gentle wilds	PAGE
consta	CT NO.		h <del>an araba</del> ay maa antood	eria recon : par til e de l'Interio comunic	UNITED BY A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE STATE	3-131

133 UG 1013 745) (WAS BAC 1745 A RI)

107 M

8-2000

				100 to 1 to 100	Access to the second se		
TIME	3~4 7~17	4-: T 8	Ċ.,	4 = 6 T = 20	8-6 7-21	4-7 1-22	8-7 T+23
SEC 4	Province was any gradies.	ur f , j re mad add est	s cultimate	TELES FIRE	ENHETT	\$5. ha to \$71.12 me and stay and	
2197,06 2216.37 2247,73	2112.0 272.6 13.6	70.00 700.00 644.00	TRANS Er 10.20 #01.0	847•1 726•4 623•7	912°6 815°4 723°0	137L 137L 501L	940,4 85 <b>3</b> +3 7 <b>71+1</b>

4 .

CHECK AFR	Steppe	lale di	REVISED	Per 1991 I COPINATA A BEN-MERI (C) PE PARTE PROGRESSION STANDA A STANDA STANDA A STANDA A STANDA A STANDA STANDA A STANDA A STANDA A STANDA A STANDA A STAND	LEADING EDGE TEST LT-5-617-2 EWA NO. 05617 SPEC. GOND. NO. 02 RUN 04	C341 00
APR				na grandaminina (d. 1911). Sauda (1912)	THE BOEING COMPANY	PAGE
CC.17	:1c7 NO.		the second second	La processo en deservario e es	200 - 1985-1983-1997 - 1985-1985-1985-1985-1985-1985-1985-1985-	3.

## TEMPERATERE DATA

TOWRANCE FOR THERMOCOUPLES 2-17, T-18, T-19, T-20, T-21, T-22, & T-23 x x x 5 5 F.

TOWRANCE FOR ALL OTHER THERMOCOUPLES = ±165 F.

THERMOCCUPLE NO.

T-10, T-11, C-4M, T-12, T-13, T-14, T-15

C-3M, T-16, T-24

T-17, T-18, T-19, T-20, T-21,\*T-22, T-23

\*T-22 — Bad Thermocouple

-	CHECK	Reynolds	10/18/	PEVISED DATE	DEADING EDGE TEST EWA NO5617 COND. NO. 02	DT-5-617-2-2 SPEC341 BUN 05	Vol II
1	APPD			Ann harmonistic former and the second	COLUMN AIRPLAN  COLUMN AIRPLAN  COLUMN AIRPLAN  COLUMN AIRPLAN	en comunication de la comunicati	35.193

BAC 973 D-R3

#+7000

			7	3-3	7-3	J-4	7-4
TIME		7		•	· • 13		T-15
SEC	10 .A /A . a P2 0	ييس خصور المنزي فطيس	america 1'z	REES FARRE	INNETY	. W. A	10 (40 (40 <sub>100</sub> pad 100 10 10 100 100
	ALL COM	<b>A</b>	A	00.40	ti e mii		0.00
.0.	81.23	81.25	81,34	90.42	81.34	9.7. 2	90.42
5.91	114.9	191.9	_98.8 ***********************************	192 • 0	184.0	.85+0	135 6
11.95	2.2.8	296.7	317.5	318 • C	303.5	269+0	245.0
17.92	352.2	369+7	404.5	399.4	357.0	352 - 6	<b>3</b> 52 × 5
23,84	434.1	456	498 a ()	504.9	474.6	405.3	399.4
29.80	510.1	533.5	541.4	604.1	556.4	475.6	469.7
35.83	603.4	645.9	682.6	705.5	055.6	575.2	569+3
41.80	662.0	685.1	751.7	780 + 2	723.1	625.5	614.8
47.76	709.9	741.7	829+8	847.0	788.9	684 • 1	589.4
53.73	789.8	810.4	905.5	922-9	545.0	753.5	758.8
1	,			, 22 - ,		7 2 7 4 2	
59.70	850.9	1.188	94600	988.7	800.4	21106	806.5
65.67	941.9	971.0	1059.	1081.	991.3	287.5	892.5
71.63	997.4	10-00	1132.	1144 =	1045.	95803	953.4
77.60	1046*	10400	1186.	1205	1103.	1018.	1033.
83.57	115.	:156,	1276.	1298 -	1183.	1134.	1106.
89,54	1184.	1222.	; *40.	5 °2 cm "7	1000	1154	4.4.5.0
95.50	1236.	1265	1398.	1357。 1420。	1249. 1308.	1106.	1158 -
101.47	1296.	13.22.	1461	1482.	1565.	1163. 1134.	1219. 1289.
107.44	1364.	1404	15304	1560.	1429.	993+8	13574
113.41	1427	1475.	j=03.	1615.	1496.	973.5	1406
1. 4. 2 6 10 4	X	, W. J.	ه سراره ال	10139	14903	91203	1 4 7 0 5
119.38	1480.	1545.	15022	1667.	1552.	440 + 4	1469,
134.31	1617.	1650 1	1827.	1819.	1689.	604 + 1	1649
149.23	1737.	1745.	1948.	1929.	1806.	510.8	1802.
164.15	1878.	1385.	2089.	2063.	1948.	504.9	1960.
179.08	2021.	2032.	2353.	2220.	2097.	569.4	2110.
193.99	2150.	2101.	2382	2345.	2214.	1726.	2251.
208.92	2252.	22/1.	5446	2455.	2339.	2200	2365
223.64	2330.	2342	2566.	2534.	2414.	2255*	2451.
238.76	2380.	2408	2629.	2593.	2469.	2302	2538.
253.69	2471.	2487	2704.	2664.	2551.	2357.	2617.
	_						
268,60	2538.	2561.	2779.	2739.	2625.	2420*	2692
270.59	2554.	2565.	2779.	2743.	2629.	2428.	2704 .
276.56	2577 <sub>10</sub>	2547.	2815 e	2779.	2657.	2436.	2727.
282.53	2617.	2648.	2850*	2807.	2696.	2452	2751.
288.50	2644.	2600.	2874.	2842 *	2732.	2491.	2783.
294,40	2664.	2687.	2893.	2858.	2744.	2503.	2810.
300.43	2708.	2735	2933	2897.	2779.	2546.	2846.
306.40	2664.	2679	2897	2866.	2763.	2487.	2826
312.37	2625.	2640.	2850	2818.	2716.	1831.	2787.
318,34	2601.	2616.	2822.	2791.	2692.	2349	2763.
. خوستو موسیق سو	44 ~ A 4 A	- A - A - B	pa; ← €90 \$7	and 1 ≥ g <sub>2</sub> W ⊓	F DA W	Em W. T = G.	a., 1 4 2 4
							}

CALC	10/10/1		REVISED	DATE	The contract of the contract o	77
CHECK	Holy	dali			LEADING EDGE TEST LT-5-617-2-2	VOI 11
APR	77	1/		THE SECTION AS	EWA NO - 05617 SPEC - 0341 COND - NO - 02 RUN 05	
APR				om of 127 keptivesse Habitatasions	COND. NO. 02 RUN OS THE BOEING COMPANY	
						PAGE 1 . OC
Co esta	17 : 0.					3-134

100 U6 50 - 3 7450 (WAS BAC 1745 A-RI)

· 44.

TIME				3-3 T-12			
SEC.	App. 400 400 400 120 4000 1			HEES FAHR	-		40 El 40 May 100 May 100 100 May
324.31	. ja64.	2565.	2.47.	2759.	2657.	." ≳5 <b>•</b>	2 7 7 1
330.28		2557.	2 7/4 2744,	2724.	26251	6.53	2731. 2700.
336.25		2502.	2709.	2672	2578.	2298 <b>.</b>	2652
342.22		2491.	2696.	2664	2562.	2279.	2544.
348.19		2063.	2655.	2629 *	2535.	2228.	2605.
354.10		2440.	2437.	2605.	2500.	21.05.	2581 -
360.13		_	2406.	2585 🗚	2476.	2177.	2550.
375.04		2342.	2539.	2514.	2414.	2094.	2463.
404.89		2185.	2378.	2357.	2261.	1913.	2298.
419.87	2036.	2028.	2206	2196.	2108.	1739.	2:61.
434.74	1894.	1885.	2073	2055,	1967.	1602.	2015.
449.65	1740.	1745.	1932.	1913.	1818.	1433.	1872.
464.59	-	1641.	1798.	1786	1688.	1261.	1592.
479.50	•	1449	1628.	1615.	1535.	1106.	1534.
494.42	1282.	1277.	1447.		. 1376.	94342	1384.
		4 4 * 2	d (A m 2)		1.50.11	من سن ان انته	. 2 . 0
509.35	1152.	1137.	1304.	1316.	1244.	785.5	1219
524.26	957.0	950.8	1112.	1130.	1059.	641.4	1042.
554.13	635.3	613.9	751.7	785.5	719.8	399.4	764.1
569,05	492.6	480.6	602.8	646.8	585 . 6	318+0	646.8
583,96	393.2	375.6	uph.5	522.5	474.6	248.0	557.6
598.87	317.7	296.7	302.9	434.6	381.2	213.0	475.6
601.87	310.7	290.7	387.C	417.0	381.2	213.0	469.7
607.84	259.8	250.8	35763	399.4	357 . 3	199.0	446.3
613.81	261.8	247.8	13 1 1 H	370.1	338:4	185.0	417.0
619.77	254.8	233.8	317.5	358.4	317.5	178.0	405.3
631.71	226.9	205.9	275.6	318.0	289.6	164 - 0	370-1
657.68	205.9	198.9	261.6	304+0	268.6	157.0	358.4
643.64	205.9	191.9	247.7	290.0	261.6	157.0	319.0
649.61	198.9	184.9	237.7	283.0	254.7	157.0	332.0

CVIC	h0/10/1	S. Common of the	REVISED	BATE	Commission of the Control of the Con	garant and many
AFR AFR	The second second second second second	Vg/II	Annah Marakatta (Para) (Para)	grand and the second se	LEADING COCT TEST LT-5-617-2-2 FWA NO. 05617 SPEC. 0341 CONO. NO. QC RUN OF	O'
			and the state of t	er seridijs uppoprejant (* ) p	HE HOSING COMPANY	range of
Commission	0.00 6AS EAC	1745 A H1			and the first of the contraction	A STATE OF THE STA

į ·,

i .

£.

TIME SEC.	3-6 C-3M C-3M	SH THE THE	7~5 T~24
.CI	81.04	90,63	116.5
5.98	178.0	100,1	124.9
11.90	255.1	160,0	116.5
17.92	370.3	206,0	133.3
23.89	434.8	269,1	150.0
29.86	511.0	332.2	198.9
35.83	604.4	417.2	
41.80	652.4	470.0	
47.76	753.9	546.2	
53.73	812.0	631.1	
59.70	877.8	711.2	393.3
65.67	948.7	812.0	451.8
71.63	1014.	898.1	510.3
77.60	1077.	979.1	586.4
83.57	1159.	1077.	667.5
89:54	1206.	1173.	752.8
93:50	1262.	1253.	831.0
101:47	1340.	1335.	917.0
107:44	1403.	1416.	1008.
113:41	1452.	1496.	1085.
119.38 134.31 149.23 164.15 179.08	1505. 1633. 1783. 1902. 2044,	1578. 1749. 1889. 2048.	1171 u 1356 u 1524 u 1690 u 1842 u
193.99	2158.	2323.	1986.
208.92	2252.	2457.	2119.
223.84	2331.	2532.	2210.
238.76	2402.	2591.	2284.
253.69	2473.	2670.	2367.
268.60	2551.	2749°	2437.
270.59	2567.	2753°	2449.
276.56	2595.	2773°	2476.
282.53	2622.	2808°	2508.
288.50	2646.	2832°	2531.
	2674.	2860.	2555.
	2705.	2883.	2578.
	2705.	2891.	2606.
	2634.	2848.	2594.
	2610.	2832.	2578.

CALC	10/10/1		REVISED	DATE		Company Angulary region, see constantly st., 15	11 1 77
CHECK	36001	10/12/1			LEADING EDGE TEST LT-5-0	517-2-2	10111
APR	10	1				EC 0341	- CONCOUNT AND AND AND AND AND AND AND AND AND AND
APR						JN 05	02-8005
					THE BOEING COMPANY		PAGE S 67 5
CONTRACT NO.						And the second services of the second	3-136

18 1

TIME SEC.		C 9M -DEG, RES	FA(0) (h. )	7-5 1-24
324.31 330.28 336.25 342.22 348.19	2555°. 2528∙		2791. 2741. 2713. 2890.	2563. 2543. 2524. 2508. 2484.
354.16	2429.		2662.	2461.
360.13	2402.		2642.	2449.
379.04	2327.		2675.	2398.
404.89	2162.		2433.	2276.
419.81	2024.		2307.	2190.
434.74 449.65 464.59 479.50 494.42	1893. 1774. 1633. 1483.		2174. 2044. 1926. 1787. 1538.	2092. 1994. 1886. 1780. 1669.
509.35	1182.		1514.	1580.
524.25	989.3		1750.	1467.
554.11	705.8		1633.	1246.
569.05	593.1		893.0	1138.
583.96	511.0		759.2	1042.
598.87	458.2		552.4	957.4
601.87	446.5		631.1	942.2
607.84	417.2		604.4	911.9
613.81	387.9		563.8	881.6
619.77	370.3		534.5	856.3
631.71	325.2		475.8	800.7
637.68	311.2		458.2	768.8
643.64	297.1		440.6	752.8
649.61	290.1		428.9	720.8

2.	CALC	10/10/		REVISED	DATE	and the second s	
	CHECK	Stobb	10/11/1			LEADING EDGE TEST LT-5-617-2-2	001 11
	APR					EWA NO. 05617 SPEC. 0341 COND. NO. 02 RUN 05	
	APR			-		THE BORNO SOMPANY	D2-80085
							PXGESOUT
- 1.5	1 .	· · · o. ,					3-137
139		A U INT BAC	1745 A-RD				2-5000
	9/-	3/12					

(\$\dag{\psi}\_{\psi}

(29)

- 41

:1

		telpar a co comence presentation.	# white diament on the	probabili kalikala o ki o <b>b</b> alahaban <del>sabada</del> eg	Manage and American Confession of the Confession		
W V 11.00	-4	4-5	8- /		86	•	<del>-</del>
TIME SEC.		7. B		T-20 MEES FAMR	T-21 ENHEIT		7-23
							-
5.98	320.6	204.7	143:1	123.7	168.3	SPIL	175.8
11.95	.8.0 .8.0	204.7 204.1	163.1 163.1	123.7 123.7	166.3 165.7	BOTL BOTL	178.8 178.8
17.92	2.8.0	202.1	165.7	123.7	165.7	SUTL	170.9
23,89	218.0	204.7	176.2	129.0	165.7	BOT	176.2
29.86	218.0	204.7	196.6	139.5	168,3	BOTL	178.8
35.83	218.0	210.0	191.9	155.2	173-5	BUTL	178.8
41.80	220+6 225+8	215•2 215•2	202.4 215.4	176 • 1 202 • 2	181•3 191•7	SOTL BOTL	181.5 186.7
53.73	228.4	220.4	228.5	233.6	204.8	BOTL	187.3
59.70	238.9	228.2	244.2	267.5	220•4	BDTL	194.6
65.67	244.1	238 + 6	259.9	307.8	241.3	BDTL	205 • 1
71.63	254.6	246.5	280 a 9	345.8	254 - 8	BOTL	212.9
77.60 83.57	255.0 280.7	254.5 274.5	297:3 319:0	386.3 429.2	285•9 315•8	BOTL BOTL	228.6 239.1
95,50	297.0 318.8	282.8 304.1	346.3 365.3	477,4 524,8	345•6 375•4	BOTE BOTE	±57∙5
101.47	33501	321.0	392.3	574.5	407.6	807L	073×2 292×0
107.44	354.1	340.0	421.8	620.7	439.7	BOTL	313.8
113.41	373.1	361.7	HUB.7	666 • 9	471.8	BUTL	335.7
119.38	394.6	385.9	480.8	713:1	506+1	BUTL	302.9
134.31 149.23	456.3 533.1	455.5 540.0	570.4 663.0	841.4 971.3	592.1 687.0	BOTL BOTL	~27.6 = 07.7
164.15	623.7	63/-9	768.4	1103.	789.5	807L	50 <b>7.</b> 7 594 <b>.</b> 1
179.08	723.9	748.0	276.4	1239.	899.7	BOYL	592.0
193.99	839.4	865 = 8	985.9	1374.	1016.	BOTL	802.7
	959.4	992.7	1098.	1503.	1125	BOIL	918.4
223.84 238.76	1071. 1166.	1102. 1196.	1193 <sub>e</sub> 1277 <sub>e</sub>	1627. 1732.	1233, 1328.	BDTL BDTL	1030. 1135.
253.69	1250.	1278.	1348.	1826.	1415.	BUTL	1228.
268.60	1320.	1351.	1406.	1912.	1494.	BOTL	1315.
270.59	1331.	1356.	1409.	1920.	1502.	BOTL	1326.
276.56 282.53	1357. 1384.	1383. 1412.	1435.	1954. 1988.	1534 1558	BOTL Botl	1358.
288.50		1438.	1494	2020	1537.	BOTL	1424
294.46	1439.	1459.	1515.	2048.	1613.	BOTL	1453.
300.43	1465.	1488.	1541.	2077.	1634.	BOTL	1490.
306.40		1514.	1565.	2105.	1658.	BOTL	1511.
312.37		1555.	1583. 1599.	2126. 2147.	1676. 1697.	BOTL BOTL	1535.
		11 W			•	And the state of	
Ив			•				
	.1						
,							

CALC	10/10/1		REVISED	DATE		ula ar
CHECK	Steam	10/12/1			LEADING EDGE TEST LT-5-617-2-2	
APR	11				EWA NO. 05617 SPEC. 03 COND. NO. 02 RUN 05	41
APR				and the state of t	THE BOEING COMPANY	02-81195 PAGE1 + UZ
CNYS	(07-70)					3-138
	7450 IN AS BAC	1745 A-R1)		<del>nga da da da da da da da</del>	in que na recepción de la company de la comp	2.5000

		and the standard of the standa	i (S. adjustivitati e i i i i i i i i i i i i i i i i i i	A CONTRACTOR OF THE PROPERTY O			
	ુ-4	4-5	- ع	4-6	8-6	0-7	8-7
TIME	7-17	Te	4.	T-20	7-21	x - 22	Y-23
SEC.	1 " A "	•	manie DE R	EES FAHRE	WHE IT	war war and the same was the same	is ago and the same and same time
3 E. Q *							
324.31	1547.	15=7.	1415.	2171.	1716.	GOTL	1578.
330.26	-260	158C.	1628 -	2180 .	1733.	BOTL	1599.
336.25	73.	1588.	1436.	2186.	1750.	BOIL	1520.
342,22	1581.	1596	1446	2192.	1761.	BUTL	1636.
308 4 9	1592.	1604.	1449.	2195.	1772.	BOTL	1649.
	•				1300	BOTL	1657.
354.10	1600.	1609.	1655.	2195	1780.	8071	1670.
350.13	1605.	1614.	1660.	2192.	1785. 1796.	BOTL	1639.
375.04	1613.	1650.	1668.	2180+	1788.	BDTL	694.
404.89	1605.	1606.	16470	2138 *	1772	BOTL	1681.
019.81	1581.	1580.	1623.	2105.	11120	D7/16	50014
		a 13 "9	1591.	2051.	1741.	801L	1660.
434.74	1555	1543.	1541.	2003.	1703.	SOTL	1625.
449.65	1515.	1504.	1494	1931.	1660.	BOTL	:588.
464.59	1468.	1456.	1443.	1861.	1618.	BOTL	:548.
479.50	1423.	1406.	1398.	1787 6	1571.	BOTL	1506.
494.42	1378.	1359.	10900	17070			
m	1328.	1309.	1343	1723.	1523.	BOTL	:4640
5 n 9 . 3 5	1278.	1258.	1293.	1643.	1471.	BDTL.	1416.
524.26	1171.	1148.	1172.	1464.	1347.	BCTL	3308.
554.11 569.03	1117.	1091.	1113.	1374.	1284.	BUTL	12534
583.90	1063.	1036.	1052.	1280.	1223.	BOIL	1202.
282.90	10004	20004					
598.87	1010.	935.1	996.1	1190.	1154.	BOTL	1143
501.87	1000.	975.0	985.9	1175.	2141.	BOTL	1:52.
607.84	952.2	95/+3	963.1	1142.	1118.	BOTL.	1109 a
613.81	961.9	93/01	942.7	1106.	1095.	857L	1089.
619.77	944.2	910.8	910.9	1073.	1069.	BOTL	1069 *
	. 30			4.00	1010	BOTL.	1025.
631.71	90 1	831.2	976.4	1007.	1019	BOTL	1005
637.68	890.8	865.8	8.55.8	973.9	993.4	BOTL	984.6
643.64	872 .8	845.3	835.3	943.4	968•1 945•3	3016	961.7
649.61	857 • 4	830.0	817.3	913.0	74767	6337 1 kg	an in a like with a

;				AND ADMINISTRAÇÃO DE LA TRANSPORTION DE LA TRANSPOR	i
CALC	0/10/1	BEAITED.	DATE	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Vol
CHECK		 7		LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0341	
APR		 PROCESS BUILDINGS OF THE SHIPS	Annual contract of the second	COND. NO. 02 RUN 05	17:-8415
APR		 	- without partitions	i with the properties of the p	PAGEZ . OZ
					3-139
				A TOTAL CONTRACTOR AND A TOTAL CONTRACTOR AND	

1/3/63

## TEMPE LATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, & T-20= 145°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES= 1165°F.

TRERMOCOUPLE NO.	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	3-141-3-144
T-16, C-3M, T-22, T-23, T-24, C-5M	3-145-3-148
2-17, T-18, T-19, T-20	3-149-3-152

CALC Reynolds	10/10 TREVISED	DATE	LEADING EDGE TEST	LT-5-617-2-1	os dal A
CHECK Stopp	10/10/		EWA NO. 05617 COND. NO. 02	SPEC. 03\$7	P2-80 015
3.195	an and red right on the second of the second	1.00	an state one out of the treates the present and the original states of the present present the present	WINE CONTRACTOR	Print of the second

9/3/69

Continuous	
interfold	
(A)	
Moore	
Business	
Forms,	
ž	
4	
	-

			Portion Deliveration & Commission Commission				
	3-2	7.	1	7 - 3	ية سدلة	lo	3-5
TIME	T-10	7-41	C 4	Y-12	7-13	1-14	. T-15
SEC.	61 Kit and 400	AND DESCRIPTION OF THE PERSON.	PV og tall tipl -in	OFGREES	a row was	Apriller of the second second	
99∙98∞	361.2	20		411204	399 . 1	3 100	364.6
85.06.	367.0	36 / 4	J	c57+1	415.7	3 210	370.5
70 - 15	387.0	375	36412	468.8	11007	346.0	O. HOE
55.21.	4-5.3	355 6 4	201.1	498.0	440.1	258.4	405.7
40030m	422.1	4,463	307.6	509.5	446.0	370.1	428.2
			-		:		-
23+37m	427.9	415.9	383.45	515.5	457.7	3/6.0	441.0
10.45-	439.6	415.9	605.2	533.0	459.4	307.7	446.8
10.110	439.6	. 421.8	41004	538+8	481.7	393.5	458.6
19-40	451.3	439.3	410.	550.3	40808	348.11	450.6
34.31	451.3	436.3	455.7	556.3	498-6	417.0	470.3
49.24	451.3	427.6	41507	556.3	492.0	349.4	470.3
54096	457.1	439.3	42000	562.2	698.6	417.0	476.2
79.07	457.1	4,39.3	428.0	568.0	498 · a	417.0	482.1
94.01	468.8	459.3	446.2	579.7	516.2	417.0	482.1
108.05	468.8	450.9	श्वेतक्ष	579.7	516.2	45508	487.9
107 05	3110 T	e Libraria	446.2	Gran I.	522.0	417=0	493.8
123.85	480.5	40206 1171 =	452.0	591.4 608.1	533.7	422.8	. 94.7
138.77	498.0	474.3	516.4	650±0	574.7	403.9	534.9
150.71	533.1	044.0 ⊃?⊃∘?	210,8	77d•2	678.2	528.3	504.9
162.65	741.1	740.4	705+2	880.2	779.4	030.1	722.5
300000	4.49.2.2			THE STATE OF			
160.62	835.0	82401	790.5	98.009	ស្រសួធផ្ស	569.4	792.0
174.59	540° à	924.9	692+2	10590	977.6	704.1	870.6
180.55	10300	1 ( 5 .	430 at	11690	1080%	841.9	323.6
180.52	1136.	11500	1031 "	1276.	1190.	917.8	1044.
192.49	12440	1558	y year	1394.	1301.	955.6	1127.
198.46	1340 0	ع له الذيل في	1000	1496.	1414.	1057.	1147.
, -	1452.	\$4290	14010	1607.	1520.	1153.	13140
	1548 .	1559,	36×90	17170	10446	12470	1349.
	1769.	1775.	4 10 St #	:967 "	1899.	14620	10500
	1991 .	2032.	g. I was the	2183.	2139 "	1692.	i 887.
255-16	2238*	22940	1:18/0	2437	2394.	1417.	21136
	2398.	2443	2004	2629*	2578	2105.	21140
	2430	2478	2071	2684.	2626.	2149.	2331.
	2445.	2501	2710.	2736.	2661.	3198.	2420.
	2398.	5429	40750	2712.	2642.	2161.	2340.
77 ~ 63	~~ c .	<b>13</b> /, 31 %	20076	26811	2010,	2135.	2769.
	2351	2443.	2552	2684. 2610.	2527	2055	2274
	2277	2353.	2462	2535.	2449	1976	2200.
	2206	2203.	22544	25516	2276.	1411.	2018.
	2034. 1835.	1678.	2036	2107.	2092.	1645.	1838.
A 1 2 A 1 2	5 W 6 W 9	- B <b>54</b> ° ° 14 ⊕	Miller 20% Phil gay 2	त्त्रक रहे <sub>नव</sub> ् ह क्षे	uca 🔝 🗸 tan 🖫		
1 1							1

	CALC	The same security of the second	VAL.	PERMITTER AND THE STORY	DATE	LEBA MOS CODET	LT = 5 = 61 / + 2 = 1 5 PEC + 0347	0.5
	BFG.	And all wind farmer or a	epanologi-pagasas	Auroditional Company of the Company	Service de Company (1992) Service de la company (1992)	CONT 00, 02	RUN O1	made water and
	P Z Au	umadis e Meshewas erezust (1836-168 e el	Section to the second second	dus obularydram 6 Fr 9	\$100 Day	THE ROPING C	OWENA.	PAGE
de grape .	<u>c</u>	**	17.65 A-R1	ngiyan kagi ayda — daaan wa safi	ernalis (province)	e o o o emercia em em em em em em em em em em em em em	anta Zulikova, niki Piter tette di kilo kot kotenoji tok te totokova militi kote kotenoji kote kotenoji kotenoj K	Les and Les an

Continuos	7
20.4.0	
H Moore	
Rusiness For	
\$	
nr. e	

	_		_			- 5	
	3-2	i		(8.13)	3-4	4	3+5
TIME	Y-10			1.12	7-13	r-14	Y-15
. SEC.	THE PROPERTY OF		60 gg	STEGET.	and the state of t	a li or en en kump (	20 mg 400 mg 10 mg 400 mg 400
	4.70						
449.15	57.0	1	ş f .	1501	1 10 1	004	16310
478.99	-770	1000.		#F65	45.	4 - 5 +	15524
105.83	-33.	1 . 8	( :	1786	: /20,		1435.
530.67	すごり	アインシャ		7340	1673.	2-13-3 e	1371.
566,52	17.12 *	1424.	1 L	17000	10440	1146.	1.3400
549:37	1425.	1462	ا المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المر المراجع المراجع  1713.	1652.	1.405	1368.	
525.21	1.487.	1529.	152 %	1777 8	71	1279.	1440.
650,00	1633.	10744	, 6000	1925 6	15",	1460e	1639,
687.89	1786.	10300	10000	6.073 c	20104	1551.	1742.
717.74	1810.	1.05%	A Cont 1	5.04%	2037.	1504,	17/20
74/459	18236	10490	7.	J 2 4	2053.	1517.	1708.
177/043	1815.	2553	2013	2120	2049.	14400	10000
607.27	1815.	1,000,30	200/4	2124	2049.	14377	16398
	-	10450	111542	21240	2049,	1437	1609.
510.20	1306		295	2120	2041,	1453	1609
1910.23	13100	" " " " " " " " " " " " " " " " " " "	, ,	de l'Anti	at Cres 3	4. S. B	* ^ ( ) * 6
322+20	1805.	1649,	1.977	10 10 10	2009.	1 - 29 -	267
328.17	1798.	10 6 10	37 41	2.040	200.10	i dbd.	15490
974.14	17560	11086	1 -1 12 12	2557	1994,	3293.	: 4350
8500:2	17430	17841	1 5	20400	1482.	1.670.	. 417.
636411	1735e	471 bs	19800	2032	1974.	1339,	. 400 .
340×11	1743.	1.7710	: 2 277	2030*	1982.	1371.	15020
842.09	1756.	1708.	19600	2030	1994.	1306.	4001.4
244.08	1765.	1796.	1910.	2049	2002,	1393.	1530.
345.08	1769.	1805	1 12 100	20224	2002.	1393.	1536.
848.00	1777	1509,	25:44	2057	2002.	1397	1530
040#00	ا من	with the last of the	, , , ,		to a to the	10 25 7 7 0	
250.04	1777.	1513.	1 4 2 4 4	2765.	2010.	1402.	1545.
852.04	1782.	1008"	19300	1000 e	2013.	1402,	1530.
854.03	1736.	1025:	1940.	2077	2021.	1402.	1536
-	1790.	1028	19527	2081%	2025.	1406.	1549.
858.01	1851.	70340	\$007a	21060	2068.	1446.	្រី១៨៨៖
860.00	1912.	19027	20738	2:47.	2119.	1513.	1651.
861.98	1975.	20320	21464	21834	2178.	1555.	1708.
863.98	2054 .	2,16,	22270	2233.	2249"	1037.	1743:
865.97	2109*	21950	<209°	2280.	2312.	1701.	1850.
867.95	- •	2 543 n	23354	2331.	2367.	1/15.	1883.
869.95	2199.	2245,	2370.	2376.	2398,	1747.	1920.
871.94		2325	24074	24334	2425.	1/73.	1940.
873.92		2525	6423	2401.	2437.	1/62.	1959.
875.91		23034	24:00	2500.	2473.	1002.	19/9.
877.91		2376.	24000	2523.	2488.	1002.	1949.
J 1 1 7 3	En time f 1 10	ஙா <sub>ள</sub> ம் - வூர்இர	TEN 1 107 TH NOT	Add on Fragil and all.	- 45 m. A.	Win W	

ŕ	CALE (	19/27/1 10/en	10/10/1	Caleston of the control of the contr	- margini ara darengan	LEADING EDGE TEST EWA 190 05617	LT-5-617-2-1 5PEC - 0367	Jays II
	APR	1 1		and service to principle with the service	Marine Commission Comm	COAM NO 15	RUN 01	
	APR			Land of the first		THE BOEING C	PAGE	
ا موری	CONTRAC	П NO.		American contract con			ir Talamatanas arg Talamatatikas i Basa Sabiran kalamana a payudan (in-uping bay silupuda) at	13-14

Ĺ

The second second			-					
TIME !	3=2 T-10	7-2 7-11	, A	7-3 T-12	3-4 T-13	/-4 T-14	3-5 T-15	
3000	-			TO BE CHILL				
879.89	:3040	24.000	2: (-) -1	25470	2506%	1 23.	2018.	
881.88	2324 .	24140	2517	25000	2531.	. 135.	2034	
B83.88	343.	2439.	2545.	2586.	2555.	1055.	2050.	
885.85	2363.	2455.	2550,	2606 *	2582.	1876.	2058.	
887.85	23790	2466.	8500.	2621.	2590.	1876.	2062.	
339.35	2402•	2486.	25920	2637	2002,	1672.	2058.	
891-83	2406 •	2494.	2596.	2653	2610.	1990:	2062.	
893,82	2410 •	2501.	2600.	2661	2613.	1003.	2066.	
895.82	2410 •	2501.	2605	2665.	2030.	1376.	2066.	
897.80	2402	2494.	26000	2661.	2622.	1990.	2070•	
899.78	2402	2490	ුර්()ඊ ෙ	2669.	2622,	ा वश्रम "	2078.	
902.75	2383.	2466	2604,	2669.	2622.	1892.	2078.	
911.72	2406.	2505.	2616.	2673.	2630.	1096.	20/8.	
917.69	2406.	2494.	2610.	2677*	2534,	1588.	2078.	
923060	2394 .	54860	25640	2665	2622.	: वस्ताः	2070.	
929.63	2390 •	2478,	25520	2657.	2618.	1084.	20660	
935.60	2355 *	2419.	2517.	2637.	2590 •	10040	2060.	
941.57	2363.	2435.	25090	2629.	2590.	1084,	2062.	
947.54	2379*	2455	25130	2537.	2594.	1380.	2062.	
953.51	2379 0	2447.	25150	2645.	2594.	1404,	2050.	
959.48	2363.	2427	54340	2637.	2586.	ქმბე.	2046.	
965.45	2328.	2325.	24545	2506#	2551.	1019.	2016	
971.42	2312.	25700	2433	2586.	2527.	1506.	19450	
977.39	2285.	2:37.	23004	2547.	2500.	1/90 .	1975	
983.36	22450	2298.	\$360.	2519.	2469.	1177.	1955 a	
989-33	2246.	2290.	2333.	2504.	2457.	1705.	1932.	
995.30	2222 •	22750	23290	2500	2448 .	1760 m	1910.	
001.26	2226.	2275.	23290	2500.	2441.	2730 .	1899.	
007.23	2222.	26750	23130	2492.	2437 0	1/26.	:895:	
013.20	2206.	2259 1	2297	2476.	2433.	1109.	1841.	
019•17	2206 •	2451 e	2305.	24720	24220	1705	18434	
049+00	2175 .	2212.	2266	2453.	2394.	1671.	1853.	
078.85	2144.	21820	2230 .	2425.	2357.	1006.	1850.	
108.70	2132.	2159.	2219.	2406.	2347.	1579.	1867,	
138.55	2156.	2408.	2329.	2416.	2565.	1692.	19750	
165.39	2203.	2259.	2130	2457	2410.	1705.	1875.	
198.22	2269 •	23376	23720	2519.	2473.	1782.	1955.	
220.07	2328.	2411.	5490°	2590.	2535.	1055.	2038.	
257.92	2371.	2455.	25010	26370	2586.	1729.	21130	
287.77	2410.	24940	25330	2677.	2626.	1964"	2150.	
		1						

CALC	99/27/1		REVISED	DATE	A STATE OF THE STA	Lindbood & of recommendation of the property or constitution is supported to the property of t	PARTY OF TRANSPORTER OF THE SERVICE
CHECK	Sterio	iolidi			LEADING EDGE TEST EWA NO. 05617	LT-5-517-2-1 SPEC: 0367	Val II
APR	77	i elistini minimus	det en en men de anten	***********	COND & NO. 02	RUN Q1	122-80085
1					THE BOEING C	FACE	
CONTRA	ACT NO.	<del></del>		a product a desired	en kalajuus taksi varsaksi varsin karsaluni ee ei en en en en en en en en en en en en en	ern alle diene des partier (alle des les les communes des les partier des les les les les les les les les les l	3-143

9/3/63

t 41.

10 mg.

 $C_{i}$ 

E.

87. M

( a)

	2
\$ 11	
21	
	١.
4,0	
37.00	•
C,	
100000000	•
000	
*	
17C. B	•

INC	. ک د د	'a		/ · ·	V Lij		3-5
1 20,	. 001	a see		r = La	1 13	er som 1 dig.	T-15
131/061		·			, (-"',	* * * * * * * * * * * * * * * * * * *	2155.
1327012	. 14	2	*	. 34.	111111	, · · · · ·	2152.
1377.29	2 00	1 7( .	4.	1 ;	16.80	, 98 <u>6</u> 6	2121*
140%016	24	2. 4 9	F. (5)	# D •	2030	:45,	21 /2
1430-59	418 a	2:41 -	A 121	- 70+	3556	1745.	2.29*
the Lancons	2406	494,	C::	21.17.	2002.	1476.	2158*
(455.59	2473	25336	2 2 3	17.50	2573.	2215,	24200
470.80	24750	1500	ا الله الله	7.5.	2.59;	2192.	2412
1485.73	2481	2564°		27.74	2597.	2188.	2428.
1 3500.65	<del></del>	2560;	2 1/ 1/10	. 20	2007	2200.	2420
220000	24345	ي ل ∪ و .ع	2 4 1/		4. W 1 9	× 200 y	2450
15:3.57	2577.	<b>そうちちょ</b>	# (13)	21000	2 1690	2192,	24126
530+50		21.520	207	17 m	2089.	2204%	24200
5,500.41		aston,	66221	, ~ 7 u	2085.	6200.	2420.
1550.34	2473.	25446	2007	2 2 3 4 a	2031.	2204.	2416.
1590010	2400 .	2,570	1.1334	7734 <b>.</b>	2685	5.500	24124
	2/15	20. 114	5,021	2740	2581.	2192	24,040
1620.02	245.	2221	g (	2720.	2657	2165	23310
BC09.87	24574	$I_{i,j} \circ \circ j$		2	2634.	5149	23,7.
1679.72	24184	3 4 7 a 5		. 57.	2594	2102	2316.
1709.56 1739.40	5360	16 4 - 3 0	\$ 2.7 \$ 2.7	0021	2543.	2059	22.54
1733.40	2316.	41.5 14 () 6	% 2°4	in what some	ALL WEST AND SE	0= \parts 0	ten the colorest to
769024	den for	2322,	183724		24754	1472.	21000
1,709.09	21500	212 240	200	1. 3330	2332.	1372.	2054
[828-94]	20004	2091 .	is fall that	13000	2265,	1/47.	1924.
1854.70	12000	1900.	1.4	1150.	21470	1028.	1747.
1230062	1802V	1.0	$T^{\infty}$	: >77.	2021.	1495.	រូបផុត៖
1918.46	9 (1002 to )	1083,	776	Stall 0	1880,	1330.	1450e
J	10584	1505:		780.	1729.	1158.	1300.
1940.31	1492	1 2 3 4 a		1015.	1558.	976.5	11120
1970-16.	1,1336		711	(025)	1359.	704-1	885.8
2005.00	1145. 905.5	1135. 349.6	Service of	15094	1129.	5/5.2	685 1
2051904	20200	W LA F B C	Self Seef 4 "				
2007.58	6:3.8	C 7	110.9	80.09	626.0	422.8	540.8
2097.53	رام د او فه این صدامه	212403	2.3.3	536 B	503.0	35200	441.0
1127.38	240.4	20204	1 / 5 - 13	01002	446.0	255.0	370.5
2107.20	5 7 7 6 C	226.7	12643	23204	369.9	550.0	315.4
4187.00	190.8	171.8	347-5	289.6	324.8	155.0	20903
2210-90	184.9	177.9	343 × 6	254,7	289.6	176.0	234.2
,							

CHECK	\$9,27/1		REVISED	DATE	LEADEN LIGHTEST	LT-5-61/-2-1 SPEC • 0367	Vos.
AFR	1 1		ne-majoritaniy veri relah utayun ele elek		10-04 NO. 02	RUN 01	02-18
APR			m rugaramatudad <b>w</b> rat as	40.00	THE BOEING C	OMPANY	und und
		1.		i			PAGE
	and the same of th	how is no neglect neglector and a find a first	an an an an an an an an an an an an an a	* *****			13-13
Electrical and a		1 = 1811			A A A A A A A A A A A A A A A A A A A		2.5000

	7-5		141		1.7	2	
7145	7-16	T 14	•	- · ·	-24	- 5M	
SEC.		and the second second	W 409 129 CF.	INDEE	[ 6 ml , ev , mr ,		A 100 400 the 100 the 100 400
J							
99.400	157.5	21		2000		w <u>1</u>	
85.01-	475.0	3	( <sub>0</sub>	31745	. 03.89	5	
700100	4.2.6	4	ž II. – Č	530.5	24013	71 Jus	
57.21=	(0,1	44 3 7 4 2	1 - 0 -1	152 4	117:5	272 2 2 44	
40.30	545.2	land to be	27. 13	3591!	3;A,d	15.7	
1	at the who	, ,					
25:37	556.9	40401	24400	38101	353 < 2	415.7	
10,45		475.8	290 5	405.	381.5	427 14	
4040	574.5	475.8	31700	42207	393 - 3	42911	
19.40	592+0	47238	331.4	7.0000	42001	439.1	
34+31	597.9	441.47	35200	44601	42804	4.1204	
49.24	600,4	449.3	383.7	457.6	451.8	1. 2.4	
64.16	614.0	47903	275.3	47504	463×5	93 <b>0.7</b>	
79.07	514.0	87963	3070	43701	475+2	4-2-4	
94-01	630.0	11 1304	398.7	500.7	498.6	4/4:0	
100.63	630.0	40107	41042	572.65	504.5	1-23-4	
	125 5	0 = 7 = 8	In the second	1. 2	6.30	414.0	
1 2 2 - 85	635.3	407×6 502×1	1224	53.46.8	522 e 0 533 e 7	40505	
150.71	646.0 621.3	5/5°5	454.0	545.6	533.6	278°8	
150/68	704.5	0; 33	43'440	5/1.5	539.6	344.35	
102.65	773.8	729 02	13 / 1 C	0 4	557+1	70000	
I Cher & Ch. Y	F 7 . 7 % S	te. Sin		., .	2007		
168.62	855,3	34704	has been a suffered	55" + 4	557.1	66300	
174.59	957 °C	945.7	445.	574.69	503.0	924.3	
180.55	1000 .	10430	42101	592.5	550.5	1024.	
180.52	11840	1,1490	1. 1. 2 . 11	5,4,5	598.1	1120.	
192.49	1396*	1224.	6000 0	64201	02404	1205.	
-							!
198.46	1404 8	1317.	4000	07041	55604	1279.	i
20 042	15150	14300	492.j	71004	69401	1378.	
210:39	16220	1539.	10 h 1 2 m	75004	74201	74714	
Bright	1890	10320	573.9	881.9	90600		
240.23	5118*	26/60	900 cl	2047 a	1129.	2015.	
0.55	0700	*`I . "Z" a	16.7	e e la cultura	1 (1 5 5)	22576	
	2358	23310		12000			
	2546.	20100		7018°			į
285.00	26010	2555	1100				
299.93	2640 .	是是公司	8 X () C() 8	A I A REA B	6 V J J #	2466	į
314.84	2617.	2555	1160,	1776 e	2072.	2547,	
329.77	2589.	2524.	1230.	1814.	2096.	2515.	
344469	2522.	2433,	1240*	1630 =		5455°	
359.61	2448.	2,55	1327	1822.		2328,	
	2287.	21740	1.540*	1764.	1982.	2125.	
419.30	2118.	1981.	13:70	16740		1937.	j
- 10 G/	carriage and the training						

APR	LEADING FORE TEST LT-5-61/-2-1  EMA NON 05617 SPEC. 0367  COND. NO. 02 RUN 01
APR	THE BOEING COMPANY
CONTRACT NO.	Annual 1772

\* 1 1

, <sub>1</sub> y

1 1

			-				
- *	7.45	٥٠٥	, 5	3-7	7-7	- ~ ~	
TIME	r-16	; 5M		1-23	7-24	G=5M	
SEC.	ري من ي من ي	the state of the state of	e c v entr	: LOREL!	) 0 '' ce - 1	D) 'vala', ou any mar de en en e	IN SEV 1/4 SEE SEV COS LIST
449.15	1,150 <b>x</b>	17 0.	12 31	1585;	1750.	. ).	
470.99	1.53.	10/2	12,10	1490.	1648.	10.	
503.8	540	15590	4100	1420	1567.	4 5 °	
535.67	1 10	1521	î î jiê e	1379	1498.	1476.	
1568.52	1647.	1479	10/9	1345.	1463.	1441.	
	2 - 1 - 1	, , , ,		3 2			
595,37	1630.	14520	10540	1336.	1441.	1458.	
658+57	1673.	1582.	10374	1336	1445.	1545.	
650.05	1808.	1791.	1005:	1397.	1517	1740.	
087-89	1946.	1200°	1079€	1472 .	15140	1004.	
717.74	1995.	1738.	11229	1533.	1078	72011	
747=59	2009*	1,36,	1160.	1572.	1724.	1069.	
777043	2009* 1993°	1942.	1197	1989	1737	1489)	
807.27	1993	1,746	12100	1606	1750	1009,	
810.26	1993	1 7 7 0 0	2010	1610~	1746	1000	
1010.23	19931	1450°	1221	35064	1750.	10810	Í
da - An ind	* * * 5 *		(1) Non-Obs. (				
622.20	1989.	27460	177 54	1610.	1750.	1881.	
828.17	1993.	19242	12300	:6.00	1750.	1048,	
834014	1569.	19930	1 1 7 1 B	10330	17540	1/05.	-
650.12	1962 *	2005.	1830	1519.	1754.	3740 a	į.
835.11	1954.	300T*	1:444	: 5196	17540	1/49.	
300011	1950*	2009,	1246	1619.	1754.	1/40.	
842.09	1950*	2,20,	124	1623.	1754.	1740.	
34400	1950	ار در این از از این از از این از از از از از از از از از از از از از	1044	15230	1759	1740.	
60.000	1950	KUATa		16234	1763.	17496	
848.06	1950*	2017.	( = ( 4) 4	1627.	:759	1749,	
04000	& 7 -2 W 1	ten tyr ar v ec			•		
850.04	1954.	20604	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12214	2763.	1/57:	
852.04	1954 6	20-20	1. 2. 4. ls a	de la fame of	1703.	1/850	, 1
854.03	1954.	2030=	3544*	1551.	1763.	1.1746	
850.01		24520	A 2 ch by to	16310	17710	1774.	ı
858.01	1906	21110	hat s	1550*	2 2 1	1800.	1
360.00	1977	5185	12446	1536 *	1771 *	10/30	· •
361.98	2005.	2.52.	1.144.	1644.	1780.	1429	
863.98	2040	2339	1,2040	1649.	1793.	2007.	
865.97	2079	2396.	1 51 14 9 11	10010	1809.	0046e	1
867.95	2126.	2437.	1249 "	1874 .	1529.	2002.	1
	45.4.4.4	· ) . (~ *W	5 (10.15	3 Z (= ")	t segun	2060	
869.95	2169.	24570	:840	1667 1	1854. 1870.	2062, 2093.	
871.00	2201.	2466	12490	1704.	1595.	2101.	ţ
873.92	2236.	25000	1253	3750	1915.	21,520	
875.91	2264.	2536, 2555,	1250e	17470	1935	2140.	
877.91	2267.	the set of it	B. the cal of C	\$ : M + #	ጥ <i>ል ይ</i> መቸ <b>ህ</b>	A CA A	
							i

rates rates				TEST	(Tr5=01/02=1 5PEC= 036/ RUN 01	3
AND E	and the name of the state of th		1	F BODNE C	OMPANY	PAGE SINGLED
e.	). 	7.5 A (4.1)		· · · · · · · · · · · · · · · · · · ·		1 / 18/4.
- ; ; ;	1. 5					

	7-5	<b>3</b> **3	1 ,	3~7	7-7	4-2	
TIME	T-16	. ~ > M	4	1-23	7-24	C~5M	
SEC.			- CV -	A.GREE.	10° 0° 1° 10° 10° 10° 10° 10° 10° 10° 10	et in er en qu'en qu'en qu'en qu'en qu'en qu'en qu'en qu'en qu'en qu'en qu'en qu'en qu'en qu'en qu'en qu'en qu	the sea and the sea
5000	THE SAME SAME						
879.89	17140	257	160 14	1764.	1955.	2 4.	
881.88	25340	2:67,	1.4 : 3 .	1770+	1970.	2.070	
883.88	2 58	20260	1.2.6.70	17930	1994.	× 275 0	
885.86	2.81.	2556	1272.	1806.	2013.	42030	
1	2397.	2670.	1201.	1822	2033.	22110	
887.85	239/0	42 () = 1) \$	11.400	• • • • •			
289.85	2413.	20140	1201.	1834 .	2053.	2218.	
891.87	2424.	2070.	12900	1855	2068。	1556°	
893.82	2440.	2590*	12900	18590	20926	22260	
	2448 *	26936	12990	1875	2104.	2234.	
895.82	_	2000.	1000.	1803.	2115.	2218.	
897.80	2452.	70 40 4	V = -				
899.78	2460	2054.	1313.	1995.	2131.	2218.	
1	2460*	2030	1336 -	1.16.	2147.	22340	
905.75	2467	2085°	1354.	1936.	2170.	2242.	
1 4	2475*	2002	13700	1952.	2190.	2242.	
917.69	24714	4042.	13900	1567.	2202.	2226.	
923.66	54174	40 5	. <b>.</b> .	-			
929.63	2467.	2690-	14120	1979.	22130	2218.	
935.60	2456	2686	14250	1991 •	2225.	2218.	
941.57	2452	2690	14450	2006 .	2229.	2226"	
947.54	2448.	2000	14520	2010 •	2229v	22180	
953.51	2448.	2650.	14000	2014:	22330	2218.	
20000	C 40 14 20 14	the 42° PT Cyr 45				( ) = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	
959.48	2440 0	26220	1474 0	2014.	5553.	2203.	
965.45	2420.	25994	14030	2010.	2221.	21640	
971.42	2405	25714	74750	2006.	2213.	2140 .	
977.39	220	2559,	1496.	2006.	2198.	2125.	
983.36	2362	23430	14400	1999*	2186.	2093.	
96500		, , , , , , , , , , , , , , , , , , ,				104	
989.33	2342 •	25286	1501.	1995.	2178.	2086 <b>.</b>	
995.30	2330 .	2508.	15000	1995.	2170.	2070.	
1001.26	25220	2496.	1505.	1991 0	2159.	2052.	
1007.23	2311.	2480.	15050	1983.	2151.	2062.	
1013.20	2307.	2405.	15010	1979.	2147.	2046.	
a w 4 = - m W	<b>v</b> · 50				ma mr	20%0	
1019-17	22916	2437.	15010	1971 .	2135.	2039.	
1049.00	2264.	2370.	1492 *	10440	2100.	1984.	
1078.85	2248.	2306.	14870	1936,	2076.	2007.	
1108.70	2232 •	2374.	1407.	1932.	2072	1492*	
1138.55	2248.	2398.	14250	1944.	2092.	2023.	
m & - w				11 (5 K 27	2100	2023.	
1168.39	22710	2429.	1505	1963.	2100.	2117.	
1198.22	2326.	22150	15220	1999.	2139.	2195.	
1228.07	2389.	2583.	1547 0	2046	2190,	2257	
1257.92	2440.	2646.	15400	2109.	2249.	2289.	
1287.77	2475.	26700	10200	2140.	2272,	in (a to 7 9	
The control of the co	OPCIEZ DA						ļ

					2006. AL RESTORMENT OF SURVEY OF STREET OF STREET, OF	iller o <u>n den grandens stans oper stäte met bad k</u> antan sanskamballade in da helf gefleges og s <sub>i</sub> nden. Sa blitte	A CONTRACT OF THE PROPERTY OF THE PROPERTY OF THE PARTY O
CALC	09/27/1	0.1	REVISED	DATE	LEADING EDGE TEST	1-7-5-61/-2-1	1057
CHECK	100	ropola	n and with separation or great part and the		EWA NO. 05017	SPEC = 0367	122
APR	<i>f f</i>	///	ALLEGE CONTRACTOR CONTRACTOR CONTRACTOR		COAD WO OS	RUN 01	112-88885
APR					THE BORING (	COMPANY	PAGE
					manusaku jakaku adun ju 19 ad pantah kutumanga kutaku, iluanu mahum antanya makanya makana na daga manakilisma		2 1.17
							3-145

CONT 

2.5000

				m = 12	77	w*-2	
	7-5	5-6	/ ti	307		(~5M	
TIME	7-16	( 3M	7 6	1-63	1-24		el ma el ma (C)
SEC.	with their state and same was	MAN I SAN ALL SAN MAN	<b>⊕</b> ₩ 0	CEGREES	. Can an an at the	30. , , , , , , , , , , , , , , , , , , ,	
2006							
317.61	2433.	24144	7 h. wy .	2171.	2292.	£ 30	
	2479	2056	160%	2175.	2292.	€ € 1 3 €	
347.44		2002a	15540	2191.	2292.	Z=73.	
2371.29	2471		16420	2215.	2292.	2273.	
1401014	2471.	2670.	1705.	2222.	2304.	2273.	
1430,99	2475 .	27616	41624	6666			
			1 *4 0.13	2226.	2304.	2261.	
440.06	2475.	2697.	1709"		2308.	2562.	
455+89	2538•	2595.	1720:	2226.	2315,	2570.	
470.80	2577.	2610-	17350	2226.		2562.	
485.73	2577.	2622.	27560	2234.	2319.		
500.65	2577	2622.	17600	2250.	2216.	2570.	
200,000		, , , , , , , , , , , , , , , , , , ,				0 - 4 0	
5 th 67	2577.	2599.	170%0	2250.	2327.	3562.	
15:5.57	2569.	2553.	1.7770	22300	2315.	2566.	
1530.50		2503.	17770	2242 0	2312"	2570.	
545.41	2562.		2770 a	2242.	2508.	2570.	
1560034	2558	25/9.	1796	2250	2308.	2570 .	
1590.18	2554 **	2575.	4 8 7 Wall	6. C. W 6 6			
		as *1 c	1405	2236	2304.	2554 6	
620.02	2542.	2575.	18000		2292	2523.	
1649.67	2526.	2507.	18000	2230.	2275.	2500	
679.72	2503.	25430	1/980	2222.	2264.	2453	
709.50	24750	25200	17600	2207		2363.	
739.40	2432.	4 4 30	1701.	2179.	2237.	وا این ایک این میکا	
187770	40					C2 - C5 77	
769.24	2366	2402.	1700.	2148.	2198.	2297.	
	2287	23110	1745:	2109 .	2143.	2172.	
799.09		2790.	17130	2046.	2076.	2023.	
826.94	2181	2036.	1671:	1979.	1998.	1089.	
850.78	2071.		36320	1904.	1915 e	1749.	
1880.62	1954	1085.	the property and and	4. 6 10 1	~		
		ar PT N. 40	15500	1822.	1821.	1554.	
	1829.	1732.		1730%	1720 -	1352 .	
1948.31	1681.	1526.	1535.		1605.	1167.	
1970 16	1528.	1326.	1483.	1623.	1494.	964.6	
- 1	1369.	1121.	1416	1516.		750.6	
2037-84	1217.	90900	13490	14100	1383.	Tayyeu	
FUJ. 407	Ø, ••• ₩ '   T	Lin Post		.794 .75	4740	497.3	
2067.68	1031.	775.2	1267.	1279.	1269.		
1007-63	830.7	615.1	11740	11340	1143.	31701	
2097.53	683 , 2	45401	1079.	967.9	1017.	233.6	
2127.38		370.3	471 01	811-1	896.7	141.8	
2157.22	580.3	318.2	675.2	689.1	790.1	177.8	
2187.06	498.4	9 9 0 0 C					
	- 1. 4. 5. 50	2 - 6 - 6	783.6	592.5	694.1	150.0	
2210.90	428.3	305.7	الإيوا الذا الوبي la ri الوبي	ALL: 1 4755 2 131.	. •		
2							

			· · · · · · · · · · · · · · · · · · ·	de Carpeter alem a company and company of the first of the company	
CALC 9/27/1	REVISED	DATE	LEADING EDGE TEST	LT-5-61/-2-1	1/0875
CHECK Style	volto//	A Principal Principal Color	LWA NO. 05617	SPEC • 0367	701
APR	A Hayanda in Frie data	a woman of street/hadren betterfall to	COADO NOS OS		DX-80085
AFR		minutes and the second second second	THE BORING	Egmpany	PAGE - Q.L
		amanikarisminana rawama	(Tamas habitah spilahan yang menangah pinahan kerjadan dari sama di Jamas dan dan dan dan dan dan dan dan dan dan		3-14-5
CONTRACT NO.			and the same the project of the property of the project of the pro	(the same the state of the same of the same that the same	

U6 5953 7650 (WAS BALL A.R.

. A.R11

		-				
	1	u 3	/1 = 3	3 2	11 -211	
	TIME		400 7008			7-21
	950		, o	CH:	Tager Tager	
	320.		4.120	- G · Y ·		
	99.98	134.2	131.0		197.1	
	85.06-		13/45		21207	
	70.15	1 5.2	14744	175.1	228.4	
	550210	i 5,7	155.2	134.5		
	40.30-		10247	1910	254.6	
	1	1,011		17.51	- J. I.	
	25.375	186.5	170.1	607.5	265.0	
	10:45-		101.4	215.3	280 <b>•7</b>	
	4046	204.8	100.6	225 01	294.3	
ļ	19.40		15700	253.0	313.4	
- 1	34.31	225.7	207.5	241 - 5	329.7	
i	_		-			
	49.24	236,2	215.3	25405	343.3	
	64016	240.6	2 - 5 0 8	262 + 3	356.9	
-	79.07	257.0	2,3.6	270 - 1	373.1	
		270 - 1	241.5	28000	386° <b>6</b>	
	105.92		204.5	291 47	0000 O	
-					_	
ì	125,85	294.1	265.0	262 x5	410 . 7	
1		30%.7	272.6	3,000	421.4	
ı	150 - 71	313.2	200.7	,5 t 0 = 6	426.8	
	150.68	32103		324-1	429.5	
1	162.65	324.0	%A7*9	326:0	434.9	•
		900 11	216	Trans.	e 11 O = 2	
	104.62			35262		
į			249.7	337.7	448.3	
	180.55		302.4	340.4	45 <b>3.7</b> 46 <b>7.1</b>	
		345.7		354.3	483,0	
l	192.49	351.2	51303	Control of the straight	**************************************	
l	198.46	362.0	4.1.5	30201	501.4	
	204.42	372.9	332.3	27002	525.2	
1	210.39	386.3	343.2	378.3	554,2	
1	225.32	419.2	363.8	413.2	64107	
	240.23	487.3	442.8	401 04	757.3	
	44462			41		
	255.16	571.9	52501	57200	903.6	
	270.09	679.6	620.1	62509	10740	
ľ	285.00	807.8	731.4	725.5	1242.	
	299.93	928.1	80825	63161	1383.	
	314.84	1027.	898.2	92302	1446.	
		112				
-	329.77	1065.	956.6	996.7	1558.	
	544.69	1159.	984.6	1047.	1595.	
	359.61	1193.	10400	1000a	1613.	
	389-45	1208.	1030.	10980	1592.	
Ł	419.30	1182.	1010.	10700	1529.	

CALC	09/27/1		REVISED	DATE	The Andrews of Comment of the Party	1 5 - 6 1 / - 2 - 1 6	100-
СНЕСК	Steno	1dell			LEADING EDGE TEST	LT-5-61/-2-1 * SPEC • 0367	VOPIL
APR	11				COAD - WO? 05	RUN OS	50 G415
APR					THE BOEING O	A STATE OF THE PARTY OF THE PAR	A. 81.183
					THE DOCING (	JOMPART	PAGE 02
		J		aggadini din di prilandali di di di di di di di di di di di di di	en gr. e. P. a mag, a suspilativa pair min a figa ins. Ef. e. a fina gibergangan di lampa ba <u>an baan baan kan parte</u> Parte		3-49

 $\gamma_{\rm em}$  , I

ħ.,

V<sub>h</sub><sup>1</sup>

.

a de la companya de l	u. 2	4-3	<i>t</i> n =	4-4	
TIME		77:6			ĭ ≈21
SECO		Di			From And City To space and City and Cit
3-00	25 - 12, y - 14, - 1		- Q114		
449.15	1:34.	97: .8	104	14470	
474.99	1078	926.2	804 2		
505.83	1034•	ಸಂಚ . ೦	751.1	1301.	
530.67	991.4	854.5	418.1		
368.52	961.0	025.9	ხყვა	1201.	
1598637	943.3	<b>508.4</b>	564.5	1178.	
1520.21	933.1	803.3	056.8	1176.	
1658:05	943.3	811.0	p61.3	1214.	
687.89	973.7	841.8	507.6	1286.	
717074	1017.	875.1	920.7	1346.	
	4 (5 8) 21	C	Kala. T	1 = 46	
747.59	10554	903.3	976 e 4	1386. 1407.	
777.43		923.6	77064	1423	
807.27	1103	943.9 943.9	796.7	••	
1810-20	1103. 1108.	240.4	797.2		
10,000	7100.	14000		9° an war ear ∪	
832.20	1111.	94900	1004.	1428.	
828.17		951.65	10040	14310	
834614	1116.	95145	1007.	14330	
830-12	11210	92441	1007*		
830+11	1121.	934 e 1	10072	1436.	
1000		$O_{I}$ , $D = 1$	1009.	1433.	
840-11	1118.	954.1	1009.		
842.09	1121.	954.j 954.j	1007.		
844.08	11210	950°6			
848.06	1121 · 1123 ·	950.6	1009.	1441.	
049400	112.09	F _ J = W = W	12 O (1 1 4	T	
EFC	1123.	95566	1009.	1441.	
002004	1123.	95000	1009.		
854.03	11250	950.6	1009.		
850.01	1120.	959.1	1009.		
858.01	11260	32307	1003.	1449.	
860400	1129*	959.1	1007.	1452.	
861.98	1129	901.7	1007.	1455	
863.98	1131	961.7	1009.		
862.97	1131	964.2	1007.	•	
867.95	1136.	909.3	1009.	1481.	
-		-			
869.95	1139.	909.3	1012.	1492.	
871.94		971.8	1009	1505.	
873.92	1146.	974.3	1012.	1515.	
875.91	1149.	976.9	1012.	1529.	
877 : 91	1152.	964,5	10174	1542,	

CALC	09/27/1	and a place of the control of the co	REVISED	DATE	LEADING EDGE TEST	LT=5-617-2-1	11 05
CHECK	dies	polale			EWA NO: 05617	SPEC - 0367	Veill
APR	//	, ,	Contract of Section 2 (1997)		CO40. NO. 02	RUN 01	DZ-80185
APR				T I METZIN . TI ANEZDANIKO GRAMI	THE BORING S	empany	PAGE PAGE
CONTA	.ct ::0.		<u> </u>	ALL ALLEY & HANDE & PROPERTY	Name and the first of the first	<u></u>	3-150

TIME	8 <b>-2</b> 7-17	υ, <b>-</b> ? Τ• - d	გ∽ T⊪	!1≈4 T≈20	T-21	
SEC.				1 to make the second	in the section of the section	
879.89	1154.	961.0	10200	1555*		
881.88	1159.	972.1	20203	1505.		
833-88	11,40	994.6	1020.	1579.		
835.86	1172.	979.7	1022.	1592.		
887.85	1175.	1005.	1027.	1602,		
889,85	1180.	1010.	1030.	1618.		
891.83	1187.	1615.	1035.	1629.		
		1020 .	1035.	1645.		
895.82	1200	1025.	1040.	1653.		
397.80	//1205•	1028.	1042.	1666.		
899.78	// / 1210•	1035.	1045.	1676.		
905.75		1048.	1055	1700.		
911.72	1249.	1063.	1065.	1725.		
917.69		1073.	1075.	1744.		
923.66		1006,	1065.	1761.		
929.63	1295	1095.	1.090.	1775.		
935.60	1308.	1106.	1.101.	1789.		
941.57		1114.	1.111.	1802.		
947.54	1332.	1,22.	1110.	1811.		
953.51	1342.	1129.	1124.	1816.		
959,48	1353.	1134.	1131.	1824.		
-	1358.	1140.	1.30.	1819.		
	1363.	1147	11420	18161		
977.39	1369	1147.	1:47.	1815.		
983.36	13710	11500	11,49.	1811.		
989•33	1371 .	1152,	1149.	1808.		
222420 222420	1374.	1155.	1152.	1808.		
		1,58.	11540	1808.		
001.26 007.23	1374.	11200	1154	1797.		
013.20	1377.	1,58.	1157.	1791 .		
1	1379.	1,50,	1160.	1786.		
019-17			1165.	1753		
049.00	1371 0	1100.	1167.	1736.		
778.85	1369.	1105.	1175.	1731.		
108.70	1374.	1173.	1163.	1736.		
138.55	1382.	1181.	87026			
168.39	1398.	1199.	1201.	1753.		
198.22	1421.	12240	1218.	1786		
	1450.	1250.	1244.	1827	<u> </u>	
257.92	1485.	1278.	1267.	1880.		
237.77	1516.	1,000	1293.	1919.		
1			•			
1		•				
22.0	•					

CALC	09/27/1		REVISED	DATE	THADING FORE TEST LT=5-61/-2-1	
CHECK	Stogo	1dul1	- 441 June 1990 and Column 19 and		EWA NO. 05617 SPEC. 0367	Note I
APR		-	Andreas and African and African areas		COND NO 02 RUN 01	01.800.5
. vo. en et ellisad D				missell region (TR 1945)	THE BUEING COMPANY	PAGE .
00177	MOT NO.			age of the section of the section is		13-151
U6 555	3 7450 (WAS BAC	1745 A-911	<del></del>	making makes of baseds arrows and of	Experimental Control of the Section of the Control	2. 5000

. . .

4

A. C.

i i

				-	-	A
,		५२	ي سي	He. 4	<b>21</b> mil ( )	
	TIME				T-20	7 - 21
* + · ·	SEC.				To the man was a second	
	3200					
	1.317.61	1=45.	13-1-	1319.	1948.	
	1347046	1. 0110	1354;	1343.		
	1377-29	30.	3370.	1361.	-	
		1348.	1308.	1380.		
14	430.99	1616.	1407.	1395	•	
	7,500	, 0100	84018	322-74	1970	
	2400.96	1619.	1409.	1401.	1995	
	455.89		1425.	1416.	1996	
	470.80	1643.	1444.	1416. 1440.	1999.	
	1485.73	1656.	1459	1401.	2005.	
	1500.55		1475	1485.		
l.	1200003	10675	14159	4 4 6 5 6	20076	
	15:5:57	16770	1486.	1504.	2010.	
	1530.50		2433°	1517.	2013	
			3507.	1533.	2007	
		1690. 1698.	12076 5417	264, 5	2010.	
			1517.	1543.	2015	
	1590.18	1712.	1533.	4 7 C 4 6	**O 1 > 0	•
	1620-02	1720	1607	15776	2019	
	1649.87	17200	1 10 11 (1)	1580	2013.	
	1679.72	11200	1549. 1547.	1577	2005	
	13-0 56	And the second to		\$5720	[987]	
	1709.55	11000	1541.			
	1739.40	1695.	1533.	15670	1970·	
11,	1769.24	1635.	1525	1559.	1948.	
•	1799.09			1540.	1902.	
Trit	1822.94	1643	4 1 1 1 6 6	1514.	1849,	
1.77	850.78	1600	1150	14650	1785.	
	1888.62		ያ የሚያው የሊንሀ	14530	1717.	
*	1000002	15726	1454"	is 14 to 20	11110	
	1018.46	1532.	1 (0.3)	1410.	1645.	
	948.31			1369.	1563.	
	1978.16	1452*	1304	1316.	1473	
		1374	1255.	1265.	1381.	
	2003.00	1508.	1196.	1195	1291.	
a.	2031804	ましいひゅ	4 4 7 13 9	191 L F wat 19	4 2 2 4 5	
	2067.68	1228,	1,22.	11210	1199.	
	2097-53	1141	1045	1040.	1050	
		1042.	961.7	¥56.1		
			872.6	-		
	2187.05	848.9	793.0	764.4	775.2	
= .	cro. on	C4003	7000	1000	1 Eme W Con	
	2210.90	7711 5	720.2	687.4	695.5	
	12 7 A B A O	774.5	16000	00194	OF WWW	

CALC	09/27/1		REVISED	DATE	LANTINE POSE TEST	LT=5=61/=2=1	0.0
CHECK	It like	Villeli			LLADING EDGE TEST EWA NO: 05617	SPEC - 0367	Value
APR	1 3		ment attraction on the "handlet de		CO40. NO. 02	RUN 01	
APR				O STATE BETWEEN CONTRACTOR	THE BOEING C	OMPANY	CAGE
		l	American programme		THE PROPERTY OF THE PROPERTY O	maan uurun maka muurista kaalistatiista kaka ka aka ka kiiki yoo ka ka ka ka ka ka ka ka ka ka ka ka ka	3-169

在 我是一个好好。

## ALAC CANTALLATE

COLERANCE FOR THERMOCOUPLES T-17, T-18, T-19. A T-80 = I I'V. TOLLRANCE FOR ALL OTHER THERMOCOUPLES= ±165°F.

AHPPOCCUPLE NO.	A A A A A A A A A A A A A A A A A A A
T-20, T-11, C-4M, T-12, T-13, T-14, T-15	3-154-52:57
ლ-15, C-3M, T-22, T-23, T-24, C-5M	101. Judge 20161
T-17, T-18, T-19, T-20	Jul 1624 Jul 163

CALC	Reynolds	10/10/3	REVISED	DATE	LEADING EDGE TEST	111° a 5 a 617 a 2 m 1	11/1/7/
CHECK	Stepp	10/11/1	rest of university of the state of	Day to select the sele	EWA NO. 05617 COND. NO. 02	SPEC. 0367 RUN 62	02-83016
APPO	T to the same of t		TEST I WILLIAM AND	15404V1151	BOFING AIRPLAN	E COMPANY	1

ij.

4. 9

(f 5

. . 1. .

C.ST Thomas and support of the	The summary	and the state of t	Children Children	• 1+ Diff as an international statement of	The same	V4.50	
w.T.,,c	1-2	7~2	3. 3		3-4	7 4	3-5
TIME .		T an i		T-12	7-15	T-14	7-15
SECO	und tigge Str geig Wid	Em 48 72 TO 4	THE OF THE PARTY OF THE PARTY.	-DEGREES	by the course as To the	## to the property of the property of	***************************************
99,99		330.5	350.2	421.7	42207	7 8	352.7
85.07	312.3	S : 5 : 5	364.0	427.6	422.7	3 3 × 18	364 - 4
70.14-		ئ، ئزت	364.0	439.3	422.7	2 1 2 4 B	382.0
55.23~	3 . 3 3	361.3	334.5	480 • 1	481.3	350.2	387.9
40.290	416.7	323.0	422.6	503.4	498.9	968.9	405.5
25.384	428.4	415.4	440.1	526.7	515 el	283.3	424.9
100460	416.7	404.7	440 - 1	520.9	516.4	367.4	434.8
4.47	1116.7	410 et	446.0	532.6	516 · 4	38861	440.5
19.35	422.5	# 1 post	457.7	538.4	234 0 O	11:007	450.2
34.32	422.5	41201	457.7	., 228+4	534.0	405.0	M 5 2 • 4
49.23	428,4	422.2	457.7	544.2	539.9	41657	450.2
64415	428°4	459.8	403.4	550.1	545.7	. 60 1 to ?	N84.1
79.08	44C	4.5.4.5	464.4	561.7	557 .4	410.7	475.8
93.99	4,22.5	410.4	47502	555,9	55:00	41607	475.8
108.93	44600	433.9	からの。カ	585 0 1	569.2	442.5	481.7
123.84	440 0 1	42601	6,111 01	573-4	557 44	422.5	487.6
138.76	440.1	855.5	475.2	561.7	557.4	4100	487.6
150.70	516.2	5040D	545.5	550.1	635.9	457.6	53.50
150.67	667 = 5	Creip to a P	067.6	788.2	774,5	233+7	234.0
368.63	732,8	740.8	774-1	889,4	801.4	014.2	2,480
168.50	826,0	£ 1 2 4 1	841.2	945.0	958.0	0 +9 . 3	759.2
174.57	957,4	941.3	967.5	1073	1095	730.8	51101
180.54	1032.	1036.	1075	1173.	1186.	836.0	923.4
186.51	1129.	1123.	1170.	1280.	1293,	905.8	1009.
192.48	11850	. 1 & W .	. 1251.	1361.	1361.	957 <sub>8</sub> 5	1077.
198.45	1255.	1203.	1338.	1446.	1446.	1037.	11540
204+42	1360 *	15720	1454.	1559.	1555.	1133.	12710
210.39	1467.	1479 .	1575.	1669.	1570.	14220	13/1.
	1703+	1736.	1858.	1930.	1912,	1454.	1240
240.24	1911.	1957.	2092.	2153.	2129.	1703.	18/3.
255-15	2139 *	5188°	2355.	2396.	2356.	1927.	2115
270.08	2363*	2443.	2602		2580.	21110	2323.
265.00	2400.	24740	2658.	2654.	2020.	2170.	5340.
299.92	2435.	2509.	2693.	26940	2647.	5164	5458.
314.85	2406.	2470.	2669.	2674.	2028.	3195"	24140
329.76	2374.	2443.	2626	2638.	2592.	2155.	2350.
344.59	2284.	2341.	2539.	2544.	2509.	2076.	5315
359.61	2178	22350	2420.	2443.	2399.	1354 *	2217.
389.46	2006.	2051.	55520	2267.	2227.	1333.	2044.
419.30	1829.	1572.	2033.	2079.	2054.	1000.	1951.

CALC	09/27/1	·	REVISED	DATE	LEADING PACE PERF		
CHECK	Stock	Volval1			LEADING EDGE TEST	LT-5-617-2-1 SPEC- 0367	小岛工
APR	177		ALLIANDA PLANTO ESPESAMENTA POR LA PROPERTA POR LA PROPERTA POR LA PROPERTA POR LA PORTA POR LA PORTA PORTA POR LA PORTA	S ALL ASSESSMENT STATESTERS	COND. NO. OZ	RIIN AD	
APR				ARTHURITY VARIABLES	THE BOEING C	PAGE PAGE	
CONTRA	.C7 NO.	teres companyon de la companyo	ten di nisusi daga matangal	raturisitti uurjas suurau	ette. Miller i Britan (Eligenter et Miller i Britan de ette ette Element et ette ette ette ette ette ette e	HARLING COLUMN C	3-154

; .

13

, s = 15

:	JOSEAN MILITAR REPORTER REPORTER AND THE LAND	Audition of the Assessment of the Control of the Co	Proprograms ( particular)	CONTRACTOR CONTRACTOR CONTRACTOR	Constitution on states	3.4	1 = 4	3-5
N 6 1		2		3-3		1-13	T= 14	7-15
A Comment	TIME	-10	1-1:		7-12	1 m 6 3	_	***********
	SEC.	DIES OF THE STICE OF	and the last of the last	composition to the control of the co	DEGREES	to the state of the state of		
	•			**		6 AL 4 W	14900	1670.
41.	449094	16260	1607	7838	1890.	1053.	1400	25/50
4 41.	478.98	25330	15780	1725.	1788	1764.	1257.	14500
Politic .	508.83	14135	24570	1000	1682 *	1662.	\$346	1389.
	538.68 .	136.7	1399.	1554e	1635.	10100		\$362.
CX.	569.52	13330	13000	1510.	1593.	1576.	1208.	3 (746)
			200-				5 4 5 63	1357.
B. 21	594.35	1356 .	1599.	1541.	1614.	15980	1218.	1429.
	525.20	1427 .	1470.	1609.	1686.	1666.	1278.	1821.
THE STATE OF THE S	658.05	1592 -	1025.	1750.	1857.	11339 .	1458.	2714.
	687+90	1716.	1778.	1931.	2005•	1971.	1545.	\$7000
Sp. 1	717.74	1746.	1615.	1974.	2036	1998.	1375	81990
All Y	4 % 4 9 4 9	* 1 4 4 4			•		1504	1640.
	747.58	1788 -	1840.	1998.	2003.	2030.	1503.	1659.
	777:42	1776.	1040.	1982.	2063.	3018-	1427	
gar Co	807.27	17714	1028.	1982.	2052.	2015.	1432	1603.
1 2 3 5	810-25	1771 e	1036.	1990.	2055.	2011.	1427.	1603.
1.10	810.53	17710	1028.	19820	2055	5011.	1432	3603.
in the	201 0000	A 1 4 A W	av 10 12 77 av				a is at the	1607-
	822.19	1763.	1014.	7040.	2055,	2015.	14278	16030
111	620010	1742	1611.	1959.	2028.	1995.	14142	1245
	834.15	1703.	1761.	18110	1973.	1952	1.533 *	14740
ď 3	830.13	16860	1753.	1891.	1950 .	1940 *	13430	15270
	834*11	16850	1748.	1894.	1942.	1936.	1400.	13254
7,≡	5.3 14	16 14 43 431 de	# 1 4 4 4 P				2 4 5 20	* K 4 5
1/ 1/ N	340.09	1703e	1757.	18910	1950 .	8 8 ff et a	1357.	1522.
Was the state of	847.08	1707	1770.	1895.	19540	1952.	1427.	1552
Rayly	844.08	1712	17700	1903.	1958.	1960.	1432.	1561
15%	840.00	1725.	1778.	1911.	1973.	1964.	1400.	1539.
	844.00	1729 »	1795.	. 1923.	1977.	1975.	84140	1535.
Larr A	944400	Ch Fage F	31 4 7 3 3				9 11 12 79	1552.
i,	850.05	1737 .	1791.	1923.	1973.	1971.	1427	1552.
	852.03	1729.	1747 0	1919.	1977	1971 .	1432.	1548.
1,72	854+03	1742.	1795.	1927.	1985.	1979.	1427.	1550.
	850.02	1759.	1011.	1947.	2001.	2003.	1436.	1012.
4 11 11	650.00	1813.	1068.	1994.	2040.	2018.	1494.	P (2) P (4) E
	V M	# -	.,			0101	1545.	1658e
Paris Maria	859,99	1891.	19490	2061.	2106.	2101.	1592,	1714.
WATER STATE		1955.	2023.	2131.	2109.	2172.	1043.	1774.
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	863.97	2021 .	2094	2198.	2231.	2231.	1707.	1840.
	865.96	2092 •	2108.	2269.	2298.	23092	1/33:	18730
	867.96	2151.	2239.	2339.	2357.	2368.	the Y use year th	days a day et
KT	11	;		g. mo "."	· · · · · · · · · · · · · · · · · · ·	2388.	1754.	1902.
	859.94	2170.	2470.	2378.	2388.	2407.	1776.	1930.
. 115	672.93		5500	2390.	2403.	2431.	1793.	1954.
(1° 174)	873.93	55528	2513.	24140	2431.	2451.	1409.	1969.
ev?	375.91	2235.	23410	2433.	2450	2476	1025.	1973.
	677.90	2257 .	2352.	2465	2478.	Strate of the Co	The and differently of	
and a	12		1					
	i ii							
	į	4						
			1		* *			

CHECK Att n colinte	LEADING EDGE TEST LT-5-61/-2-1 1103
AND STATE OF THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE P	WA NO. 05617 SPEC. 0367 MALL
AM 177 LITTLE G	OND. NO. 02 RUN 02
APR	THE BORING COMPANY
	ATTE

116 73 73 7450 (WAS BAC 1748 A-RI)

(

E. ..

; M

Continuor	
is interfold	
(E) Moore	
e Ausines	
Corms, It	
15: 0	

	3-2	7-2		7-3		/-4 T-11	
TIME	T~10	7-11				T-14	
SEC.	an 47 an es 20	******		-DEGREES	F •	*****	
879.90	2276.	،75ر2	2492.	2505•	2502.	1046.	2017.
881.88	2304 •	23990	2504.	2517.	2517.	1062.	2024.
883.86	2327.	2427.	2531.	2544.	2541.	1002.	2044•
885.86	2347•	2443.	2547.	2500.	2564.	1895.	2060•
887.85	2367•	2466.	2567.	2579.	2580.	1903.	2072.
889.83	2371•	2474.	2580.	2591•	2592.	1595.	2076.
891.83	2386	2490.	2594.	2607.	2604.	1907.	2080.
893.82	2394	2497.	2602.	2615.	2612.	1911.	2083.
895.80	2398	2497.	2610.	2623.	2620.	1903.	2083.
897.80	2414.	2505	2626.	2638.	2635.	1903.	2045.
899•79	2//22-	2509.	2634.	2642•	2643.	1899.	2003.
	2422		2646.	2650	2659.	1911.	2057
905.76	2437.	2529.	2658.	2662	2659.	1919.	2075
911.73	2441.	2529.	2610.	2615.	2020.	1919.	2095
917.70 923.67	2398• 2386•	2478. 2470.	2594.	2611.	2608.	1915.	2075.
			0679	25.02	2500	1910	2025
929.64	2359•	2435.	2563.	2583•	2580.	1919.	2045
935.60	2343•	2431.	2543.	2564.	2557 <b>.</b>	1911.	2095.
941.57	2339•	2419.	2535	2556	2553.	1923.	2095
947.54	2343.	2419	2539.	2556	2557.	1919.	2083
953.51	2331 •	2423	2543.	2564.	2557.	1590.	2072•
959.47	2323.	2407	2520.	2540 •	2541.	1578.	2052.
965.44	2284.	2564.	2492.	2513.	2509.	1062.	2048.
971.41	2272.	2545.	2473.	2493.	2486.	1054.	2024.
77.38	2241.	2509.	2437.	2458.	2462.	1021.	2005.
185.34	2206	2275.	2410.	2431.	2427.	1001.	1985.
939.51	2178.	2239.	2367.	2388.	2388.	1/88.	1962.
995,28	2186.	2251.	2382.	2403.	2399.	1/88.	1960.
01.25	2186.	2254.	2371.	2403.	2399.	1763.	1934.
07.22	2178.	2239	2363.	2392.	2396.	1771.	1942.
13.19	2163.	2231.	2355.	2384.	2384.	1/46.	1930.
19-16	2147.	2211.	2343.	2372.	2372.	1750.	1922.
049.01	2119.	51211	2312.	2341.	2344.	1/07.	1865.
)75.86	2108.	2192.	2284.	2325	2321.	1733.	1914.
	2075	2133.	2265	2298	2297.	1/07.	1894.
08.69 38.53	2100	2168.	\$380.	2321.	2321.	1716.	1894.
			2335.	2360.	2360.	1/33.	1878.
65.38	2139	2204.	2406.	2431.	2427	1801.	1977.
98.23 28.08	2210	2286.	2400.	2497	2502.	1870.	2050
50.00	2280•	2354.	2520.	2540.	2545.	1939.	2139.
57.91	2316	2403.		2583.	2580.	1466.	2160.
87.75	2367.	2446.	2579。	22070	2000	2.000	~ 1 000

CALC	09/27/1		REVISED	DATE	LEAVING FOCE TECT	1 7=5=61/=2=1	35
CHECK	Adoin	10/10/1			LEADING EDGE TEST EWA NO. 05617	LT-5-61/-2-1 SPEC • 0367	U. VSII
APR	//	, ,			COAN - NO - OS	RUN 02	12-50 d 85
APR					THE BOEING O	4	
							PAGE
	ACT I D.						3-156

	3-2		3-3		3-4 T 12	/-4 T-14	3-5 T+15
TIME	T-10	7-11	C-44		T-13	1-14	
SEC.	40 per au 00 <sup>mp</sup> 44			-DEGREES	F 6 - 2 - 4 - 6		
	0 2 0 0	2458.	2594.	2595.	2592.	1778.	2182.
1317.60	2382			2595	2596.	1970.	2162.
1347.45	2382•	5454°	2580.		2584.	1962	2156.
1377.30	2367	2454	2579.	2579	2580	1955.	2162.
1407.13	2367.	2446.	2571•	2576	2580	1955.	2154.
1430.97	2363.	2446.	2571	2572•	2500	1,224	21041
0.06	2702	2458.	2575.	2579•	2572.	1466.	2182.
1440.96	2382•		2697.	2709.	2659.	2194.	2437.
1455.87	2449.	2529.		2694	2643.	2174.	2426.
1470-81	2425.	2505.	2681.	2698	2655.	2186.	2426.
1485.72	2445•	2529.	2697.	2698.	2051.	2194.	2418.
500.65	2453	2537.	2701•	2070	20310	-6740	
.545.57	2449.	2521.	2693.	2694.	2651.	2194.	2429.
1515.57	2449	2533.	2689.	2690•	2655.	2190.	2426.
1530.48	24330	2529.	2701.	2694	2655.	2190.	2426.
1545.42		2525.	2697.	2701.	2659.	2186.	2426.
1560.33	2441 • 2457 •	2529	2689.	2698	2651.	2186.	2422.
1590.18	2437	a. J = 7 a	20071	20701			
1620.03	2425.	2505.	2675.	2678.	2635.	2178.	2422.
649.87	2406.	2446.	2646.	2650•	2612	2162.	2410.
679.70	2382	2458.	2618.	2623.	2584	2147.	2366.
	2359•	2435.	2586.	2595•	2553.	2119.	2351.
1709.55	2288	2368.	2516.	2529.	2490.	2068.	2246.
1739.40	2200	2300	2000				
769.25	2194.	2274.	2414.	2439.	2411.	1786.	2221.
799.09	2092	2149.	2304.	2321 •	2301.	1090.	2115.
1828.92	1935.	2004.	2135.	2177.	2168.	1763.	1966.
1858.77	1788.	1004.	1982.	2044.	2042.	1035.	1832.
1885.52	1644.	1693.	1838.	1898.	1904	1516.	1643.
1000002	10446	44.20			-		
1918.47	1481.	1531.	1661.	1720.	1726.	1360.	1518.
1940.31	1269.	1314.	1436.	1525.	1538.	1185.	1322.
1978.14	1066.	1099.	1218.	1312.	1343.	947.8	1135•
2007.99	641.1	865.6	977.7	1073.	1115.	784.7	913.3
2037.84	619.6	619.1	699.5	808.9	872.0	557.1	684.5
					470	24 · 4	(1 <b>0</b> 12) 3
£067.69	451.8	439.8	475.2	579.2	678.5	381.6	497.3
2097.53	353.2	345.5	358.2	445.1	557 • 4	289.8	405.5
2127.36	289.8	268.7	289.9	369.3	475.5	233.9	339.2
2157.21	247.9	233.8	247.7	317.3	416.9	198.9	290 • 1
187.06	219.9	205.9	212.9	268.5	364.2	178.0	248.1
			100 -	217 6	<b>330.</b> ^	157.0	220.1
2210.91	198.9	104.9	192.0	247.6	332.0	20100	

CALC	09/27/1		REV!SED	DATE	LEADING EDGE TEST	LT-5-617-2-1	05-
CHECK	Stave	10/10/1			LWA NO. 05617	SPEC. 0367	Voll
APR	//	7.7.			CO40. NO. 02	RUN 02	02-80085
APR					THE BOEING C	DAGE PAGE	
			L				3-1FT
CONTR	101 110.						2.5000

Ž,

	<del></del>	<del></del>					
	7-5	6-د	7-0	<b>3-</b> 7	7-7	4-2	
TIME	7-16	•		T-23		C-5M	
SEC.	7-10			-DEGREES			
3-0•				PEGNEES	, , , , ,		
99.99	- 427.9	307.7	275.7	317.8	289.8	344.8	
85.07		393.6	289.0	338.8	296.8	369.0	
70.14		379.4	289.6	358•2	310.8	369.0	
55,23		417.0	296.5	369.9		403.9	
40.29	-	4,4.6	310.6	381.6	338.8	403.9	
400290	400.0	~5~**	210.0	20140	22010		
25.38-	474.7	440.4	317.6	393.3	358.2	427.2	
10.46-		440.4	317.6	416.7	375.7	415.6	
4.47		463.9	331.5	422.5	381.6	438.8	
19.38	503.9	475.6	330.5	440.1	399 • 1		
34.32		475.6	345.5	446.0	416.7	450.5	
7	3030			.,,,			Í
49.23	515.6	407.3	352.1	457.7	416.7	462.1	
64.15	521.4	407.3	357.9	475.2	434.2	462.1	
79.08	521.4	449.0	369.6	481 • 1	440 • 1	462.1	ļ
93.99	533.1	452.2	381.3	492.8	451.8	462.1	
105.93	533.1	449.0	381.3	498.6	457.6	473.8	İ
	- 01	_					1
123.84	538.9	475.6	387.1	498.6	469.4	473.8	
135.76	544.8	459•7	393.0	510.3	475•2	473.8	İ
150.70	544.8	540.1	398.8	510.3	481 • 1	520.4	
150.67	556.4	625.5	416.3	516.2	481 • 1	612.3	1
162.63	585 <b>.7</b>	7,2.1	416.3	539.6	498.6	707•8	
			11 4 6 17	c = 7 .	400 -	H 17 . 5	
168,60	624.2	626.7	416.3	557 • 1	498.6	823•2 903•6	1
174.57	677.3	933.0	422.2	586 • 4	510.3		j
180.54	741.2	1038.	422.2	614.3	527.9	1014. 1110.	ĺ
186451	. 9	1139.	428.0	646.2	545 • 4		
192,45	500.6	1200.	428.0	678.2	574.7	1175.	į
198.45	986.4	1307.	439.7	715.5	603.6	1278.	
	1079	1429.	445.5	758 • 1	635.6		1
210.39	1183.	1534	463.1	805.8	683.5	1502.	
225.31	1488.	1794.	498.1	927.1	820.9	1/65.	İ
240.24	1773.	2055.	544.9	1100.	1017.	2014.	
240024	11100			2.000	• • • •		i
25>+15	2042•	2298.	519.0	1297.	1264.	2272.	j
270.03	2297.	2542.	725.4	1511.	1537.	2475.	ľ
285.00	2418.	2593.	865.5	1703.	1771.	2545.	
299.92	2473.	2625	1016.	1821.	1919.	2584.	ł
314.85	2481.	2585.	1170.	1895.	1998.	2561.	
-					22 =	0.00	
329.76	2461.	2550.	1261.	1931.	2037.	2529.	
344.69	2410.	2452.	1341.	1927.	2041.	2428.	
359.61	2340.	2357.	1381.	1895.	2017.	2334.	1
389.05	2187.	2101.	1381.	1801.	1927.	2139.	
419.50	2026.	1958.	1345.	1695	1813.	1952.	

CALC	051/27/1		REVISED	DATE	LEADING FORE TERE	LT-5-61/-2-1	. 00
CHECK	3/20	Vellell			LEADING EDGE TEST	SPEC 0367	Vol I
APR	11	, ,			COND. NO. 02	RUN 02	DZ-80085
APR					THE BOEING C	7	
					, , , , , , , , , , , , , , , , , , ,	PAGE PAGE	
	CT NO.		A.,	····			3-158

	7-5	J-6	7-0	3-7	7-7	4-2	
TIME SEC.	T-16	L-3M	T-22		T-24	C-5M	
_							
449.14	1868•	1773.	1281.	1588.	1695.	1756.	
476.53	1748•	1058.	1216.	1494•	1592.	1646.	
508.83	1654•	1556.	1170.	1445•	1516.	1536.	
530.60	1577•	1491.	1123.	1387•	1445.	1484.	
568∙52	1543•	1469.	1089.	1365.	1405.	1457.	
98.36	1526.	1491.	1065.	1342.	1383.	1457.	
528.20	1573•	1577.	1055.	1365.	1392.	1544.	
558.05	1701•	1794.	1065.	1432•	1454.	1/48.	
87.90	1831•	1901.	1105.	1516.	1545.	1055.	
17.74	1892•	1933.	1151.	1575.	1618.	1558.	
47.58	1916.	1945.	1193.	1609.	1656.	1704.	
77.42	1908•	1945.	1226.	1631 •	1678.	1704.	
07.27	1908.	1945.	1245.	1648.	1690.	1904.	
10.25	1908.	1945.	1249.	1648.	1690.	1904.	
16.22	1908•	1945.	1254.	1644.	1690.	1904.	,
22.19	1908•	1945.	1258.	1656.	1699.	1904.	
28.16	1904.	1945.	1263.	1656.	1699.	1980.	
34.12	1888.	1984.	1263.	1661.	1695.	1798.	
30.12	1880.	1488.	1268.	1661.	1695.	1782.	•
35.11	1876.	2012.	1263.	1661.	1699.	1/39.	
40.09	1876.	2019.	1263.	1665.	1695.	1756.	
42.09	1868•	2012.	1263.	1665.	1703.	1/56.	
14.08	1868.	2000.	1268.	1669.	1703.	1748.	
10.06	1868.	2004.	1268.	1669.	1703.	1756.	
18.00	1872.	2008.	1268.	1669.	1703.	1765.	
.05	1872.	2004.	1268.	1673.	1703.	1773.	
·~ 03	1672.	2012.	1272.	1673.	1703.	1773.	
4.03	1868.	2023.	1272	1669.	1703.	1782.	
50.02	1876.	2043.	1272.	<b>1678</b> •	1707.	1798.	
, b. 00	1830.	5085.	1272.	1673.	1707.	1531.	
9.99	1892.	2153.	1272.	1686.	1712.	1563.	
1.99	1915.	2220.	1272.	1686.	1712.	1920.	
3.97	1948.	2298.	1268.	1699.	1720.	1975.	
5.96	1983.	2393.	1277.	1712.	1733.	2037.	
7.96	2026.	2444.	1281.	1733•	1754.	2037.	
9.94	2069•	2463.	1281.	1754.	1771.	2061.	
1.93	2105.	2499.	1286.	1776.	1788.	2084.	
3.93	2136.	2522.	1290.	1788.	1809.	2116.	
5.91	2171.	2542.	1290.	1813.	1829.	2123.	
7.90	2195.	2569.	1300.	1829	1854.	2139.	
				As a			
		_		. 4			
				, 15			

CALC	09/27/1		REVISED	DATE	LI MALAIG BROS BROS		36
CHECK	8701.10	10/10/1			LEAUING EDGE TEST	LT-5-617-2-1 SPEC • 0367	U TOV
APE	1//	7 /			COND. NO. 02	RUN 02	
APR					THE BOEING C	MARANY	02-80895
	1						PAGE DA O1
3	CT NO.						3-1579

161 U6 5553 7450 CNAS BAC 1745 A-RD

2.5000

J.,

1, 12,

6. 2. 2.

n's

رەم
tinuous Interfo
fold 'B Moore Rus
e Rusiness Forms, INC.
rms, INC. a

	7-5	<b>5-</b> 6	7-0	•	7-7	4-2	
TIME	T-16	U-3M	T-22		T-24	C-5M	
SEC.				-DEGREES	F		
879.90	2222•	2593.	1295.	1842•	1870.	2170.	
881 • 83	2246.	2021.	1304.	1862.	1886.	2178.	
883.86	2265•	2648.	1309.	1878.	1907.	2209.	
885.86	2289.	2072.	1313.	1895.	1927.	2201.	
887.85	2308.	2684.	1322.	1911.	1943.	2217.	
889.83	2332•	2096.	1332.	1927•	1962.	2209.	
891.83	2344•	2700.	1332.	1943.	1978.	2217.	
893.82	2355•	2712.	1341.	1955.	1994.	2225.	i
895.80	2367.	2704.	1345.	1966.	2009.	2233.	
897.80	2379.	2704.	1359.	1978.	2021.	2233.	
899.79	2383•	2700.	1359.	1990•	2033.	2240.	
905.76	2402•	2700.	1390.	2013.	2060.	2248.	
911.73	2410.	2700.	1412.	2029.	2092.	2248.	1
917.70	2406 •	2688.	1434.	2041.	2108.	2240.	1
923.67	2394•	2676.	1452.	2053•	2115.	2240.	
929.64	2394•	2664.	1470.	2061.	2119.	2240.	
935.60	2383•	2084.	1488.	2068.	2127.	2225.	
941.57	2383•	2688.	1501.	2072•	2131.	2240.	
947.5	2383.	2684.	1514.	2076.	2139.	2240.	
953.51	2387•	2672.	1522.	2080•	2147.	2240.	
959.47	2379.	2648.	1535.	2080.	2147.	2217.	
965-44	2367•	2605.	1539.	2076.	2147.	2194.	
971.41	23440	2581.	1544.	2068	2135.		
977.38	2324.	2558.	1544.	2061.	2127.		
985.34	2304.	2530.	1548.	2053•	2115.	2116.	
989.31	2277.	2507.	1544.	2045 •	2108.	2084.	
995.28		2514.		2033•	2096.	2084.	
1001.25	2265.	2503.	1544.	2029	2092.	2069.	
1007.22	2257•	2487.	1539.	2021 •	2076	2069.	
1013-19	2246.	2459.	1535.	2013•	2068.	2061.	
1019.16	2246.	2448.	1539.	2010•	2060.	2053.	
1049.01	2195.	2365.	1527.	1982.	2029	1998.	į
1076.86	2183•	2381.	1518.	1970•	2006.	1998.	
1108.69	2171 •	2369.	1518.	1974.	2006.	2006.	l
1138.53	2183•	2400.	1531.	1982.	2013.	2022.	
1168.38	2207.	2424.	1539.	2006.	2029.	2037.	
1198.23	2261.	2503.	1561.	2041 •	2068.	2100.	
1228.08	2324.	2581.	1586.	2092 •	2111.	2194.	
1257.91	2379.	2637.	1629.	2135.	2174.	2248.	
1287.75	2418.	2650.	1663.	2170.	2210.	2295.	

CALC	09/27/1		REVISED	DATE	LEAUING EDGE TEST	LT-5-617-2-1	ups
CHÉCK	Majeje	1chift	ļ.		EWA NO. 05617	SPEC • 0367 RUN 02	Vot
APR					THE BOEING C		PAGE
CONTR	ACT NO.		U	L			3-16
	3 7450 IWAS BA	C 1/45 A-RI	)				2-5000

							·
	7-5	<b>5-</b> 6	7-0	3-7	7-7	4-2	
TIME	T-16	C-3M	T-22		T-24	C-5M	
SEC.	~~~~			-DEGREES	F		
317.60	2430•	2644.	1693.	2186.	2225.	2311.	
347.45	- 100	2068.	1714.	2206	2237.	2287.	
377.30		2004	1735.	2214	2249.	2260.	
407-13	-	2068	1744.	2233.	2257.	2287.	
430.97		2072.	1757.	2249.	2264.	2272.	
440.96	2426•	2576.	1757•	2249.	2264.	2272.	
455.87	2496	2005	1765.	2253	2272.	2584.	
470.81		2589	1778.	2249.	2284.	2584.	
485.72	2532•	2009	1791.	2253	2288.	2584.	
1500.65	2535•	2021.	1807.	2265.	2304.	2584.	
1515.57	2535•	2605.	1819.	2272.	2304.	2584.	
1530.48	2535.	2601.	1.631 •	2276.	2308.	2568.	
1545.42		2005.	1835.	2280.	2312.	2584.	
1560.33	2539•	2005	1.844.	2288.	2312.	2584.	
590.18	2539.	2509.	1860.	2284.	2315.	2568.	
1620.03	2524.	2593.	1,650.	2276.	2312.	2553.	
649.87	2504.	2581.	1852.	2265	2304.	2537.	: #
679.70	2488.	2546.	1.852	2253	2288.	2514.	. [
1709.55	2465•	2530.	1839.	2237.	2268.	2467.	ļ
1739.40	2418.	2471.	1831.	2217.	2249.	2412.	
1769.25	2347.	2397.	1811.	2178.	2202.	2303.	
1799.09	2269•	2310.	1791	2131	2151.	2194.	1
825.92	2160.	2177.	1757.	2092	2096.	2045	
858.77	2054	2122.	1727.	2041.	2037.	1904	1
885.62		-	1680.	1935.	1927.	1765.	
190005	1916.	1672.	4000	19330	47214	1,05	
1918.47	1777.	1726.	1625.	1854.	1833.	1578.	1
1940.31	1620.	1530.	1574.	1746.	1733.	1378.	
1978014	1456.	1321.	1514.	1652•	1622.	1157.	ł
2007.99	1281.	1096.	1461.	1533.	1511.	913.7	
2037.84	1093.	847.0	1381.	1396.	1378.	654.7	
2067.69	910.7	630.8	1295.	1223•	1246.	392.3	
2097.53	778.4	504.9	1198.	1066.	1109.	261.3	·
2127.36	677.3	405.3	1098.	880.6	987.7	205.7	
2157.21	597.3	332-1	981.5	726 • 1	861.3	177.8	
2187.06	521.4	276.0	880.6	624.9	752.7	150.0	
∠210.91	463.0	248.0	794.5	533+7	607.5	150.0	

CALC	09/27/1		REVISED	DATE	LANGE TOES TEST	17-5-617-2-1	.00
Сньск	13/2/	Kladi			LEADING EDGE TEST	LT-5-61/+2-1 SPEC • 0367	USPI
APR	1 //	77			COVD , NO. 02	RUN 02	Pr-80086
APR					THE BOEING C	OMPANY	-
					THE DOLLING C		PAGE
		· · · · · · · · · · · · · · · · · · ·	<del></del>	L	May be wi		3-15.1

U6 1.3 7450 (WAS BAC 1745 A-R1)

TIME SEC.	8-2 T-17	4-3 T-18	8-3 T-17 Egnees	T-20	T-21	
99.999 85.07. 70.14 55.23 40.29	296.7 302.1 304.9	200.1 271.5 274.2 279.7 302.4	283•2 291•3	270•2 272•8 280•6		
4 • 47	318.4 323.8 329.3	307.8 313.2 318.7 318.7 321.4	307.6 310.3 315.6	307.8 316.0		
64.15	348.3 353.7	326.8 329.5 355.0 340.4 345.9	332•1 337•5	337•7 340•4 345•9	·	
130.76 150.70 150.67	375•3 378•0	348.6 354.0 356.7 362.2 362.2	367•3 372•7 375•4	362•2 362•2 367•6	S.	
174.57 180.54 186.51	388.7 391.4 396.8 399.4 407.5	367.6 373.0 375.7	386.5 394.2 396.8	415.9	+1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +	
198.45 204.42 210.39 225.31 240.24	415.5 420.9 431.6 466.4 516.5	366.4 391.8 399.8 432.0 460.1	407.6 415.6 423.6 453.1 498.2	458.8 490.7 524.9 636.2 785.1	•,	
255.15 270.03 285.00 299.92 314.85	592.0 694.5 822.6 952.7 1069.	551.3 658.8 738.9 828.7 905.6	563.7 651.1 751.1 856.1 950.4	971.6 1180. 1377. 1522. 1617.		
329.76 344.69 359.61 389.46 419.30	1238.	955.5 1010. 1037. 1055. 1035.	1024. 1080. 1113. 1133. 1115.	1667. 1689. 1681. 1620. 1530.	· la	

CALC	9/27/1	Whoh	REVISED	DATE		LT-5-61/-2-1 SPEC • 0367	100
	ego bilan bila planjeli.	Softelijk			EWA NO. 05617	RUN ON	02.8
APR					THE BOEING C	OMPANY	PAGE
ļ	1			<u></u>			PAGE
comm	CT TO.						2.5000

.,,t

			****		
	н 2	4-3	H= 4	$n - \alpha$	
TIME				T-20	T-21
ľ					
SEC.			IGNEES	F	
1110 11	1167	946.9	1072.	1435•	
449.14	1153 •	•		_	
478.98	1094	950 • 3	1021	1340•	
505.83	1049•		975 • 7		
535.68	1011•	802.6		1214.	
568.52	983.0	857.0	904 • B	1178.	
	04 - 0	0.4	F. 13.0		
598.36	962.8		684.3		
628.20	955.2		674.1		
658.05	967.8		674.1		•
687.90	1001•	807.2	904.8		
717.74	1046.	900.6	942·8	1335.	
7,7 50	1004	9.1.0	975.7	1375.	
747.58	1084.	9ء1ء0			
777.42	1110.	951.3	998.5		
807.27	1133.	969.0		-	
810.25		971.6		_	
810.22	1138.	976.6	1021.	1414•	
822019	1140 •	979.2	1024.	1419•	
828.16		901.7			
	1146.	984.2			
1 - 2 10		904.2		1425	
830-12	1148.	904.2	1034.	_	
838.11	1148.	70412	10241	14214	
840.09	1151.	904.2	1029.	1427.	
842.09		904.2		1430•	
844.08	1145.	904.2		-	
846.00	. 51	900.8			
848.00	1153.	906.8	1029.	_	22
544405	1100				
850.05	1153.	900.8	1029.	1433.	
852.03	1155.	966.8	1029.	1435•	
854.03	1156.	900.8	1026.	1435.	
850.02	1156.	969.3	1029.	1438.	±
858.00	1156.	989.3	1026.	1441.	
			<b></b>		
859.99	1156.	969.3	1026.	1443.	
861.99	1158.	909.3	1026.	1448.	
863•97	1161.	994•4	1029.	1459.	
865.96	1151.	974.4	1029.	1467.	
867.95	1163.	990.9	1029.	1477.	
0 ( 0 , 0 )	1470 -	000 = 0	1034.	1493.	
869.94	1171 •	999.4		-	
871.93	1174.	1002.	1034.	1504	
873,93	1176.	1005.	1034.	1520	. =
875.91	1181 •	1010.	1034.	1536	
877.90	1186.	1012.	1036.	1549.	

CALC	09/27/1		REVISED	DATE	LEADING EDGE TEST	LT=5=617=2=1	0.0
CHECK APR	Hos.p	refest			EWA NO. 05617	SPEC • 0367 RUN 02	77
APR				******	THE BOEING C		D2-80085 Da 02 PAGE
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			<u> </u>			3-163

16 CONTINUE NO.

W	8-2	4-3	<b>8−3</b>	4-4	<b>*</b> 5.
TIME	7-17		1-17		T-21
SEC.	w *** as as as as	D	EGREES		
79.9C	1189.	1.017.	1.039	1565.	
81.88	1197.	1.020	1.039	1580•	
83.85	1199.	1,025.	1.044.	1596.	
85.86	1204	1.027.	1.044.	1612.	
87.85	1212•	1035.	1047.	1625.	
9.83	1220•	1637.	1052.	1644•	
91.83	1225.	1045.	1054.	1657.	
93.82	1233•	1.046.	1057.	1670•	
95.80	1240.	1053.	1059.	1681.	
97.80	1248.	1058.	1064.	1691.	
9.79	1253•	1,063.	1069.	1702•	
5.76	1276.	1.078.	1080.	1735.	
11.73	1296.	1093.	1095.	1760.	
7.70	1315.	1106.	1102.	1779.	
23.67	1328.	1119.	1115.	1793•	
9.64	1346.	1126.	1123.	1807.	
5.60	1357.	1137.	1136.	1815.	
1.57	1367.	1147.	1141.	1823.	
7.54	1381.	1155.	1151.	1832.	
3.51	1386.	1100.	1159.	1837•	
59.47	1394.	1170.	1164.	1843•	
55.44	1399.	1175.	1171.	1843.	
1041	1404.	1178.	1177.	1840•	
7.38	1407.	1163.	1179.	1834•	
5.34	1407.	1198.	1187.	1829•	
•31	1407	1188.	1187.	1823•	
5.28	14:00		1189.	1815.	
1.25	1407.	1188.	1192.	1810.	
7.22	1407.	1188.	1192.		
5.19	1404 •	1191.	1192.	1798.	
9.16	1404.	1191.	1197.	1790•	
9.01	1396.	1196.	1197.	1765	
5.85	1396.	1198.	1200.	1746.	
5.69	1399.	1206.	1207.	1743.	
5°53	1407.	1216.	1215.	1752.	
৪, 3৪	1425.	1232.	1228.	1768.	
8.23	1447.	1252.	1248.	1801.	f
8.08	1475.	1278.	1274.	1843.	
7.91	1515.	1309.	1302.	1890•	
7.75	1544.	1338.	1328.	1926.	

CALC	09/27/1	T	REVISED	DATE	<u> </u>		T
CHECK	B. Jene	whole			LEADING EDGE TEST	LT-5-61/-2-1 SPEC • 0367	UPSI
APR	177	77		***************************************	COVU. NO. 02	RUN QZ	21196
APR	-				THE BOEING C	DZ-80085	
CLITA		11	<u> </u>				3-164

					<del> </del>
	8-2	11 <b>= 3</b>	<b>5</b> -3	n = 11	
TIME	T-17		T-17	T=20	T-21
SEC.				F =	
5-6.					
1317.60	1570•	1301.	1352.	1952.	
347.45	1589.	85ء	1370.	1963.	
377.30	1607	1406.	1397.	1980.	
1407-13	1628.	1422.	1413.	-	
435.97	1641	1441.	1431.	2003•	
1420191	1041.	14470	*4214	2000	
1440.96	1644.	1446.	1434.	2003•	
455.87	1657.	1459	1447.	2006.	
1470.81	1668.	1477.	1471.	2009.	
1485.72	1681.	1496	1500.	2012.	
1500+65	1689.	1,509.	1518.	2020•	
.50000	10071	., 5 - 7 0			1
1515.57	1702•	1522.	1537.	2032•	
1530.48	1710,	1536.	1552.	2035.	
1545.42	1721 •	1543.	1560.	2037•	
1560.33	1727.	1554.	1570.	2040•	
1590.18	1738 •	1570.	1592.	2046.	
1620.03	1743.	1583.	1605.	2049.	
1649.67	1743.	1583.	1610.	2037•	
1679.70	1735•	1583.	1605.	2032•	
1709.55	1730.	1580.	1605.	2020.	
1739.40	1721.	1572.	1597	2003•	
			1.5	464	
1769.25	1708.	1565.	1589.	1966.	
1799.09	1686.	1543.	1568	1926.	
	1663.	1522.	1539.	1881.	
1858.77	1634.		. 1510.	1834.	,
1888.65	1597.	1459.	1476.	1752.	•
10.8 117	1660.	11126	1439.	1670•	
	1552	1425.	1392.	1588.	
1948.31	1502.	1380.		1504•	
1976.	1452•	1335			
2007.99		1285.	1284.	1414.	
2037.84	1325.	1224.	1. C. J - J +	1311.	
2067.69	1245.	1152.	1141.	1203.	
2097.53	1153.	1073.	1059.	1096.	
2127.36	1054.	956.8	968.1	994.4	
2157.21	957.7	903.1	869.5		
2187.06	873.9	826.2	786.9	780.0	
210.400	01217				
2210.91	802.1	764.6	717.7	695.3	
Table 771 & Table	- W In T 8			•	

CALC	09/27/1		REVISED	DATE	LEADING EDGE TEST	LT-5-61/-2-1	\ \OS -
CHECK	Stedie	14/1			EWA NO. 05617	SPEC • 0367	1 9 D
APR	11	//			COND. NO. OS	RUN 02	Del de ann
APR	PR				THE BOEING C	02-80085 HAGE	
cc. Th		11		Ų			3-165

67 U6 5553 745C (WAS BAC 1747 A RI) 9/2//2

 $\mathcal{G}_{i}$ 

10

(4)

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, & T-20=±45°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES= ±165°F.

THERMOCOUPLE NO.	PAGE	
T-10, T-11, C-4M, T-12, T-13, T-14, T-15		3-167-3-1700
T-16, C-3M, T-22, T-23, T-24, C-5M	·	5-171-3-1741
T-17, T-18, T-19, T-20		3-175-3-1782

CALC	Reynolds	10/10/	1 REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	Ual II
CHECK	Stapp	10/11/1			EWA NO. 05617 SPEC. 0367	
APPD					BOEING AIRPLANE COMPANY	PAGE
					BOLING AIRFEANE COMPANT	3-166

BAC 973 D-R3

2.7000

		<del></del>	<del></del>	<del></del>			
	3-2	7-2		7-3	3-4	/-4	3-5
TIME	T-10	7-11		T-12	T-13	Y-14	T-15
SEC.				-D£GREES	F+		
00.00.	350 (	14116 C	387.3	421.9	446.1	352.3	405.7
99.99		345.5 357.9	393.2	421.9	452.0	345.8	405.7
85.07.		363.8	416.6	439.4	475.4	358.2	423.3
70 • 1 4 • 55 • 23 •		301.3	420.5	462.8	492.9	387.4	446.8
40.29		307.2	434 • 1	474•4	498.5	358.2	417.4
40.296	307.5	201.2	42441	4/4•4	47010	23012	44.04
25.38-	399.2	378.8	451.6	486 • 1	522.2	304.0	424.2
10.460	_	398.8	451.5	497.8	533.9	301.6	440.9
4.47	399.2	404.7	451.5	497.8	533.9	416.7	497.6
19.38	405.0	404.7	463.3	497.8	545.6	422.5	505.5
34.32	416.7	416.4	475.0	532.8	563.2	440.1	505.5
34002	41017	4,014	4,7500	23212			
49.23	416.7	416.4	475.0	521 • 1	563.2	416.7	487.9
64.15	422.6	459.7	480.7	532.8	569.1	422.5	505.5
79.08	416.7	416.4	469.2	521.1	557.3	422.5	505.5
93.99	422.6	433.9	480.9	538.6	574.9	440.1	511.4
108.93	422.6	433.9	486.7	544.5	580.8	440.1	523.1
1000,0	72200				•	- 50° <del>-</del>	
:23.84	422.6	445.6	498.4	556.1	592.5	440.1	511.4
138.76	428.5	439.7	498.4	556.1	592.5	434.3	517.2
150.70	446.0	448.2	510.1	573.7	609.1	457.7	534.9
150.67	586.5	619.0	672.6	762.0	753.1	545.4	620.9
162.63	688.9	736.1	805.4	884.9	871.8	630.2	722.4
10			,			•	
168.60	742.2	805•0	586.3	955•5	927.4	649.5	791.9
174.57	800.8	825.2	931.7	1001.	993•2	763.4	868.4
180.54	917.1	971.6	1065.	1140 •	1115.	745.4	903.9
186.51	987.9	1016.	1152.	1211.	1204.	806.6	995.2
192.48	1090.	1103.	1250.	1312.	1311.	957.4	1068.
						1007	9.4715
198.45	1176.	1212.	1355.	1424.	1401.	1027.	1145.
204.42	1246.	1281.	1444.	1530•	1490.	1124.	1240
210.39	1352•	1358.	1545.	1640•	1580.	1227.	1346
225.31	1618.	1684.	1857.	1947•	1859.	1454.	1583.
240.24	1842.	1897.	2091•	2166.	2069.	1599.	1846.
	5000	2.14	2375.	2424.	2320.	1927.	2097.
255.15	2092•	21/6.		2660	2556.	2135.	2325
270.08	2332	2423.	2625. 2664.	2691.	2511.	2190.	2392
285.00	2383•	2458.	2711.	2738	2651.	2233.	2443.
299.92	2422	2509.	2676	2695	2627.	2210.	2424.
314.85	2406.	2486.	20100	2073			80 T 80 T V
329.76	2367.	2450.	2648.	2664.	2595.	2206.	2408.
327° 10 344° 69	2269	2541.	2534.	2565	2505.	2115.	2321.
359.61	2183.	2247.	2436.	2479.	2415.	2053.	2254
389.46	1990.	2055.	2248.	2299	2234.	1091.	2073.
419.30	1830.	1580.	2064.	2119.	2069.	1725.	1907.
4 1 7 4 D O	10000	44-01				_ •	
		1					

CALC	09/27/1		REVISED	DATE	LUANTEDOS TEST	LT+5-61/-2-1	. 05
CHECK	8/01/1	ichali.			LEADING EDGE TEST	SPEC+ 0367	Voru
ÁřA	,,	′			COVD . NO. 02	RUN 03	
APR					THE BOEING C	12-80085	
						, J	PAGE
	, C.T. 1.J	· · · · · · · · · · · · · · · · · · ·	*	<del></del>			2-16

U6 5583 7450 (WAS BAC 1745 A-RI)

2.5000

	· <del></del>			· · · · · · · · · · · · · · · · · · ·			
TIME	3-2	7-2	3-3 0-23	7-3	3-4 T 17	/-4 T-14	3~5 <b>+</b> √5
TIME SEC.	T-10	7-11	C-44	T-12 -DEGREES	T-13 F•		T-15
200-60	1618.	1 - 67	1474.	1915•	1871.	1558.	1729.
449 • 14	1533.	1057. 1578.	1833. 1745.	1915	1793.	1463.	1630.
508.83	1410.	1401.	1617.	1713.	1670.	1360	1519.
538.68	1356.	1404.	1550.	1657.	1631.	1301.	1435.
568.52	1324•	1572.	1532.	1628.	1606.	1269.	1404.
598.36	1329•	1372.	1528.	1636.	1602.	1264.	1379.
628.20	1414.	1466.	1617.	1717.	1678.	1324.	1466.
658.05	1567•	1629.	1.796.	1883•	1826.	1472.	1635.
687.90	1703.	1770.	1938.	2010•	1963.	1592.	1759.
717.74	1750•	1027.	1959.	2068.	2006.	1618.	1793.
747.58	1763 •	1022.	2001	2068	2018.	1584.	1750.
777.42	1767•	1632.	2005•	2088•	2030. 2014.	1445. 1427.	1605. 1579.
807.27	1763.	1527. 1527.	2001• 2001•	2076• 2076•	2014.	1427.	1575.
810.25 810.22	1763• 1750•	1027.	2001	2080	2018.	1418.	1579.
010922	11204			-	-	_	
822-19	1755.	1527.	2001.	2076	2018.	1427.	1579
828.16	1725.	1787.	1969.	2045	1991.	1418.	1579
834.12	1686.	1744.	1914. 1918.	1994• 1994•	1951. 1955.	1356. 1315.	1515° 1462°
830.12	1691. 1661.	1761. 1731.	1902.	1970	1936.	1264.	1408.
0.00	1604	1744.	1910.	1986•	1944.	1246.	1359.
840.09 842.09	1686. 1691.	1740	1910.	1982	1944.	1213.	1318.
844.08	1686	1744.	1910.	1986.	1944.	1208.	1304.
845.06	1699.	1761.	1926.	1998	1959.	1218.	1313.
848.06	1716.	1770.	1934.	2006•	1971.	1232.	1327.
850.05	1729•	1778.	1934.	2010•	1975.	1287.	1364
852.03	1729 •	1778.	1926.	2006 •	1975.	1338.	1413.
854.03	1733.	1707.	1934.	2006.	1979.	1365.	1449.
850.02	1700	1795.	1950.	2010	1987. 2014.	1400. 1472.	1498.
858.00	1767.	1827.	1973.	2037•	2014	14720	13/10
859.99	1830.	1093.	2036.	2107.	2077.	1520.	1626.
851.99	1891.	1976.	2118.	2182.	2148.	1575.	1695.
863.97	1975.	2055.	2201•	2268.	2211.	1039.	1754.
865.96	2029	2105.	2271.	2327•	2266.	1686.	1801.
867.96	2084•	2152.	2326.	2381.	2320.	1746.	1875.
869.94	2120.	2188.	2358.	2420 •	2360.	1746.	1883.
871.93	2155•	2227.	2405.	2452.	2395.	1784.	1928.
873.93	2198.	2278.	2440.	2475	2423.	1809.	1963.
875.91	2222.	2301.	2467•	2495•	2450.	1829.	1979.
877•9¢	2237•	2325.	2483	2510•	2462.	1842.	1999•

CALC 09/27/1		. []		DATE	LEADING POCE TERT	1 7 - 5 - 617 - 9 - 1	1	
CHECK	Henry	10/10/1			LEADING EDGE TEST	LT-5-617-2-1 SPEC • 0367	Vo	
APR	7 /				COVD. NO. 02	RUN 03	02-2	
APR					THE BOEING COMPANY			
					THE BOEING CO	Jilli Ait I	PAGE	
			i				73-	
COUTRA:	7750 (WAS BAC				<u> </u>		2-5000	

	3-2	7-2		7-3	3-4	/-4	3-5
TIME	T-10	1 • •		T-12	T-13		T-1
SEC.		,		-DEGREES	F•		
879.90	2253•	2548.	2511•	2534•	2485.	1870.	2026
881.68	2277.	2364.	2530.	2557.	2505.	1699.	2050
833.86	2277•	2364.	2526.	2550 •	2509.	1903.	2058
885.86	2292•	88ر2	2550.	2573.	2521.	1923.	2081
887.85	2316.	2403	2569.	2585	2540.	1719.	2077
00/100	2510.	£403.	23071	2505	23401	****	2011
889•83	2328.	2423.	2585.	2605•	2560.	1727.	2085
891.83	2343•	2442.	2609.	2620•	2580.	1939.	2097
893.82	2359•	2450.	2621.	2628.	2584.	1943.	2105
895.80	2359	2446.	2625.	2636.	2587.	1943.	2105
897.80	2371 •	2456.	2629.	2636.	2595.	1947.	2113
		224	2644	2449	2611	1065	2117
399.79	2375.	2474.	2640.	2648.	2611.	1955.	2117
705076	2402•	2497.	2660.	2675	2635.	1962.	2121
911.73	2406.	2489.	2664.	2679.	2643.	1966.	2132
17.70	2371.	2466.	2629•	2648.	2607.	1459.	2121
23.67	2355•	2458.	2617.	2636.	2591•	1955.	2121
29.64	2324•	2419.	2577.	2605•	2564.	1962.	2128
-		2403.	2558	2581.	2544.	1459.	2132
35.60	2312•		2554.	2581.	2540.	1959.	2128
41.57	2316.	2403.			•		2128
47.54	2304.	2391.	2546.	2573•	2532.	1970.	
53.51	2304.	2,99.	2546.	2569.	2532.	1951.	2121
59.47	2296•	2391.	2542.	2573.	2529.	1951.	2121
65044	2269.	2,56.	2507.	2526.	2501.	1427.	2089
71.41	2265.	2337.	2487.	2518.	2485.	1903.	2073
77.38	2226.	2,301.	2456.	2487.	2458.	1882.	2050
83.34	2190	2270.	2409.	2444.	2423.	1870	
67.74	21900	22/0.	24090	64444		10/00	2050
89.31	2159.	2247.	2377.	2405.	2383.	1062.	2022
95.28	2151.	2227.	2366.	2401.	2375.	1042.	2002
01.25	2151 •	2223.	2366.	2401.	2375.	1029.	1945
07.22	2159.	2239.	2377.	2409.	2375.	1829.	1995
13.19	2159.	2239.	2381.	2405.	2375.	1517.	1979
	ባለ ሙ <b>ር</b> .	2223	2362•	2389.	2360.	1009.	1967
19016	2139•			_	2332.	1771.	1936
49.01	2096•	2180.	2322.	2370	<del>-</del>		1959
78.85	2080•	2156.	2315.	2350 •	2317.	1788.	
05.69	2053•	2133.	2279.	2323•	2289•	1776.	1947
38.53	2080	2156.	2249.	2338.	2313.	1793.	1947.
60.38	2112.	2196.	2342.	2377.	2348.	1501.	1959.
98.23	2175.	2254.	2420.	2448.	2415.	1862.	2034.
28.08	2237•	2325.	2487.	2510.	2481.	1899.	2073.
57.91	2300.	2391.	2538.	2557.	2521.	1974.	2152.
ン・マフム	2343.	2427.	2585	2601.	2556.	1998.	2150.
87•75							

CALC	09/27/1		REVISED	DATE	LEADING FOCE TEST	LT-5-617-2-1	1 30
CHECK	ditou	clich			LEADING EDGE TEST EWA NO. 05617	SPEC • 0367	I John
APR	1 1	' /			COVD . NO. 02	RUN 03	0.10
APR					THE BOEING C	02-8008	
				10	11.2 302	,	PAGE
	KOT NO.	······································			·		3-11-9

/ / / CC 77 ALT 3.0.

12)

1,

W. C.

0.5

si r y

	5-2	7-2	د-د	7-3	3-4	7-4	3-5
TIME	Y-10	7-11	C-44		T-13	T-14	T-15
SEC.				-DEGREES	F		
					25.00		0.01
1317.60	2363•	2446.	2601.	2616.	2580.	2013.	2195.
1347.45	2355•	2442.	2597.	2601•	2572.	2002.	2195.
1377.30	2363•	2466.	2597.	2601.	2580.	1998.	2170.
1407.13	2343•	2450.	2501.	2597•	2572.	2017.	2187.
1430.97	2343.	2431.	2585.	2608.	2572.	2013.	2184.
		45 . 4 6	***	0.4.0.1	2500	2017	24.44
1440.96	2336•	2419.	2589.	2601 •	2580.	2013.	2184.
1455.87	2445•	2533.	2700.	2707•	2674.	2229.	2447•
1470.81	2426•	2509.	2696.	2719.	2659.	2229.	2435.
1485.72	2422.	2501.	2666.	2715.	2059.	2217.	2439•
1500.65	2422.	2509.	2704.	2715.	2666.	2225.	2435.
1515.57	2434•	2525.	2711•	2723•	2670.	2237.	2467.
			2704	2715.	2663.	2237.	2455
530 • 48	2426.	2513.	2696.	2707.	2659.	2241.	2455
1545.42	2430•	2513.			2659.	2241.	2455
1560.33	2442•	2521.	2700	2715	2666	2249.	
1590.18	2430•	2517.	2700.	2715.	2000	2247.	2463.
1620.03	2406.	2489.	2680.	2695.	2651.	2237.	2455•
1649.87	2394.	2470.	2652.	2671.	2623.	2225.	2428.
679.70	2363.	2446.	2625.	2640.	2591.	2217.	2428.
1709.55	2328•	2438	2593.	2601.	2556.	2178.	2308.
1739.40	2277	2,09	2530	2550	2509.	2139.	2349.
1737440	22114			2000	4.5	-	
1769.25	2186.	2235.	2428.	2467.	2430.	2057.	2262.
1799.09	2092 •	2168.	2318.	2370.	2344.	1462.	2175.
1528.92	1971 •	2035.	2162.	2233.	2226.	1837.	2077•
1858.77	1830.	1684.	2005.	2103.	2093.	1501.	1943.
1888.62	1703.	1744.	1865.	1974.	1971.	1545.	1817.
	A 57 mg 45	" · 11 C	1677.	1809•	1826.	1400.	1652•
1918047	1530.	1245.		_	1627.	1246.	1498
1948.31	1324.	1368.	1440.	1594•			
1978 • 14	11290	1158.	1231.	1398.	1441.	1061.	1309•
2007.99	907.0	1031.	997.4	1159	1223.	866.4	1093
2037.84	667.6	752.0	752.5	890•0	978.0	630.2	807.5
2067-69	487.0	474.8	510.1	645.1	763.7	307.4	546.6
2097.53	369,9	369.6	369.8	497.8	614.5	208.9	417.4
2127.36	303.9	317.6	289.8	404.4	522.2	212.9	346.4
シェニア・ウリ	247.9	225.8	240.8	345.3	452.0	178.0	290.3
2157·21 2187·06	212.9	198.9	205.9	289.5	399.3	150.0	248.2
2101400	21207	4 2 - 2					
2210.91	185.0	177.9	184.9	261.6	345.9	141.6	213-1
				•			

CALC	d.	3/27	7/1		REV	/ISED	DATE	LEADING EDGE TEST	1 7=5=61/=2=1	,10\$
CHECK		Hei	72	valial				EWA NO. 05617	SPEC • 0367	Vot
APR		1	V					COND. NO. 02	RUN 03	
APR		j						THE BOEING COMPANY		12.
								THE BOLING		PAGE
CONT		NЭ.		*						3-17
	7 a) '	0 (WA	SBAC	1245 A-	(1)		·	1		2.5000

		<del></del>			·		
	<b>7</b> 6		3 15	3-7	7-7	<b>4 -</b> 2	
7 7 N.C	7~5	6 <b>~</b> د				C-5M	
TIME	T-16	C-3M		Y-23	T-24		
sec.	~~~~		a 12 at 41 p	-DEGREES	F•		
00.00	717 6	11-2 B	190.5	332 • 1	226.9	357.5	
99.99		352.8	205.5	346.0	254.9	357.5	
85.07:		358.6 *:0.7	2.12.0	358 • 4			
70.140		399.7 417.3	226.7				
55.23.			240.7	381.8	310.8	360.8	
40.29.	369.6	417.3	2.40 • 7	201.0	210.0	200.0	
25.38.	381.3	440.8	26767	399.4	324.8	404 • 1	
10.46.		440.8	261.6	405.3	338.8	427.4	
4.47	211	452.5	268.5	422.9		427.4	
19.38	393.0	458.4	296.5			439.1	
34.32	404.7	470.1	296.5	452.2	381.6	474.0	
J 1332	404.	.,, • • •					
49.23	416.4	476.0	303.5	452.2	387.4	439 • 1	
64.15	416.4	499.5	317.5	469.7	405.0	462.4	
79.08	428.1	404.3	324.4	475.6	416.7	439.1	
93.99	423.1	493.6	345.4	481.5	428 • 4	465.7	
108.93	459.7	473.6	345.4	499.0	440 • 1	405.7	
123.84	451.4	505.3	363.6	510.8	445.9	462.4	
138.76	457.3	517.1	381.2	522.5	457.6	462.4	
150.70	457.3	449.5	381.2	522.5	463.5	497.4	
150.67	463.1	524.7	381.2	528 • 3	463.5	644.5	
162.63	480 • <b>7</b>	615.3	387.0	528.3	469.4	718.8	į
128.60	498.2	711.5	392.8	545.9	481.1	803.5	
158.60 174.5 <b>7</b>	527.4	766.2	392.8	569•4	492.8	874.1	
180.54	574.2	858.3	398.7	604.1	498.6	994.8	
186.51	619.0	979.6		630.8	510.3	1072.	
192.48	693.5	1092	404.5	657.5	533.7		
1,72,40	0,5.5	***					1
198.45	773.3	1183.	416.2	694.8	563.0	1261.	
204.42	855.5	1253.	427.9	726.8	592•2	1370.	
210.39	946.3	1340.	43946	769•5	630.2	1476.	İ
225.31	1226.	1625.	457.1	882•4	752.7	1/23.	1
240.24	1535.	1678.	495.0	1009•	911.9	1976.	
		0.65	LE4 7	4 4 5 7	1100	2144	
255.15	1856.	2155	556.3	1163.	1129.	2211.	1
270.08	2145.	1910ء	634.7	1344.	1369.	2461.	
285.00	2317.	2556.	751.7	1543•	1618.	2515.	
299.92	2395.	2608.	685.3	1692.	1793.	2570.	
314.85	2423.	2651.	1025.	1790	1899.	2539.	ĺ
329.76	2419.	2592.	1141.	1847.	1962.	2508.	į
344.69	2330	2537.	1225.	1868.	1982.	2398.	
359°61	2309.	2434	1290.	1856.	1970.	2320.	
389°46	2160.	2238	1322.	1773.	1895.	2125.	
419.30	2004	2053.	1294.	1679.	1788.	1937.	
*****		-4-34		•	_ •	-	9

CALC	09/27/1		REVISED	DATE			
CHECK	Stone	Ichali		-	LEADING EDGE TEST	LT-5-61/-2-1 SPEC • 0367	I DS I
APR	//	/ /			COND. NO. 02	RUN 03	20.4 G 44 G
APR					THE BOEING C	DX-80085	
					I I BOLING C	OMI AITT	PAGE 7.01
	1 2 1 2.		<u> </u>	L			7-171

· 7

**(** )

(1)

( -t;

	7-5	5-6	7-0	3-7	7-7	4-2	
TIME	T-16	(-3M	T-22		T-24	C-5M	
SEC.	~ ~ ~ ~ ~ ~		*****	-DEGREES	F • = _ = =	20 44 42 44 44 44 44 44 44 44 44 44 44 44	
449.14	1840.	1041.	1249.	1577.	1673.	1/40.	
478.98	1714.	1711.	1100.	1482,	1567.	1030.	
508.83	1616.	1013.	1130.	1415.	1490.	1528.	
530.68	1531.	1523.	1093.		1418.	1476.	
568652	1493•	1493.	1059.	1316.	1365.	1432.	
50005	14754	14/30	50370	15.00			
598.36	1466.	1470.	1030.	1302.	1338.	1441.	
628.20	1497.	1523.	1016.	1312.	1338.	1545.	
658.05	1604.	1702.	1021.	1348.	1369.	1723.	
687.90	1753.	1053.	1045.	1446.	1463.	1848.	
717.74	1823.	1915.	1093.	1509.	1537.	1581.	
<b>7</b> a <b>7</b> A <b>2</b> a		1047	1141.	1556.	1592.	1889.	
747.58	1852	1943.	1174.	1581.	1618,	1881.	
777.42	1852.	1943.		1594	1631.	1881.	
307.27	1852	1939.	1202	1602	1631.	1681.	
310.25	1844.	1939.	1207.		1635.	1881.	
310.22	1844.	1839.	1211.	1602.	1035	1001.	
122.19	1852.	1943.	1210.	1602.	1639.	1551.	
28.16	1840.	1923.	1210.	1602.	1639.	1364.	
34.12	1832.	1719.	1221.	1602.	1639.	1783.	
36.12	1827.	1958.	1210.	1602.	1635.	1740.	
356.11	1819.	1956.	1221.	1607.	1635.	1715.	
	4044	1	1221	1602•	1635.	1723.	
340.09	1811.	1982.	1221.		1635.	1723.	ì
42.09	:807.	1982.	1221.	1607.	1635.	1723.	
44.08	1799.	1970.	1225.	1611.	-		
40.06	1799.	1798.	1221.	1611.	1639.	1740.	
43.06	1799.	2017.	1221.	1620.	1635.	1749.	•
50.05	1799.	2033.	1230.	1620•	1639.	1766.	
	1507.	2017.	1225.	1624.	1639.	1774.	
54.03	1303.	2021.	1225.	1624.	1643.	1766.	
50.00	1307.	2041.	1225.	1628.	1643.	1774.	
58.00	1815.	2073.	1230.	1632.	1648.	1791.	
ሥበ ልላ	4007	2:05	1075	1637.	1648.	1824.	
59.99	1827.	2100.	1235	1637.	1656.	1873.	
61.99	1840.	2128.	1235	_	1661.	1929.	
63.97	1860	2128.	1235.	1649.			
65.96	1834.	2140.	1235.	1654•	1665.	1976.	
67.96	1921.	2132.	1235.	1658。	1669.	2023.	
69.94	1949.	2163.	1235.	1662.	1682.	2039.	
71.93	1976.	2206.	1244	1671.	1695.	2062.	
73.93	2008.	2289,	1244.	1675.	1703.	2086.	
75.91	2039	2371.	1249.	1688.	1716.	2109.	
	** * ** **	2427.	1244.	1705.	1733.	2086.	

CALC	09/27/1		REVISED	DATE	LANDING MACE TEST	11-5-517-2-1	0.5
CHECK	West.	1-liel1			LEADING EDGE TEST	LT-5-617-2-1 SPEC • 0367	V 29 II
APR	र त	/ /			COND. NO. 02	RUN 03	4
APR					THE ROEING C	DZ-8008	
					THE BOEING COMPANY		10.01 PAGE
E.S.T. )	ACT NO.			R			3-172
16 3555	7450 (WAS BAC	. 1745 A-RD	· · · · · · · · · · · · · · · · · · ·				2-5000

 $\bigoplus_{i \in \mathcal{I}_i} y_i$ 

. ,1

10.71 10.71

TIME	7-5 T-16	<b>5~6</b> U~3M	7-0 T-22	T-23			
SEC.	~			-DEGREES	F		~~~~
d79.90	2105.	2458.	1244.	1722.	1750.	2086.	
381085	2133.	2475.	1253.	1735.	1763.	2140.	
353.86	2160.	2490.	1262.	1752.		2164.	
335680	2184.	2529.	1262.	1773.		2195.	
387.85	2207•	2504.	1262.	1786	1821.	2203.	
889.83	2227.	2588.	1272.	1803•	1841.	2203.	
391.83	2247.	2604.	1270.	1819.	1858.	2211.	
395.82	2266	2016.	1281.	1835.	1870.	2218.	
395.80	2282•	2031.	1290.	1856 •	1890.	2218.	
197.80	2297•	2647.	1294.	1864.	1911.	2218.	
99.79	2305.	2675.	1304.	1876.	1919.	2218.	
05.76	2341.	2703.	1322.	1921.	1966.	2226. 2211.	
-	2356•	2703.	1345	1953	2006. 2033.	2218.	
17.70	2334.	2699.	1367。 1398。	1980 • 2000 •	2053.	2211.	
23.67	2360.	2695.	13701	2000•	2000	_	
29.64	2356.	2667.	1410.	2012.	2064.	2211.	
35.60	2344.	2607.	1434.	2023•	2076.	2218.	
41.57	2341.	2083.	1452.	2035	2092.	2211.	
47.54	2341 •	2087.	1469.	2039	2096.	2226.	
53.51	2341.	2687.	1483.	2043.	2100.	2211.	
59.47	2341.	2083.	1496.	2047.	2108.	2195.	
55.44	2329	2071.	1505.			2164.	
71041	2317.	2647.	1513.	2051 •	2108.		
77.38	2505.	2039.		2051 •	2108.		
33.34	2278.	2608.	1522.	2043.	2100.	2086.	
39.31	2262.	2580.	1530.	2039.	2092	2070	
	2239•	2500.	1535.	2031 •	2080.	2070	
)1 • 25	2231.	2541.	1530.	2019.	2072.	2062.	
7.22	2223.	2525.	1530.	2015	2060	2062. 2054.	
3.19	2215.	2517.	1530.	2004.	2057.	E024.	
9.16	2211.	2513.	1526.	2000•	2045.	2039.	
19.01	2168.	2446.	1513.	1964.	2013.	1976.	
78.86	2140.	2391.	1505.	1953.	1990.	1984.	
8069	2137.	2567.	1505.	1949.	1974	1984.	
56.53	2145.	2430.	1505.	1957.	1982.	1984.	
,8,38	2168.	2442.	1522.	1980.	1998.	2015.	
86.23	2219.	2482.	1539.	2008.	2029.	2093.	
8008	2274.	2549.	1573.	2051.	2076.	2156.	
7.91	2329•	2039.	1598.	2106.	2131.	2218.	
7.75	2368.	2071.	1637.	2145.	2170.	2281.	

	CALC	09/27/1		REVISED	DATE	LEADING FOCE TEST	17-5-617-0-1	3.6
	CHECK	Stale	Velial1			LEADING EDGE TEST	SPEC - 0367	1 of I
		17				CO40. NO. 02	RUN 03	7 7 110
	APR					THE BOEING C	OMPANY	DZ-80083 11.01 PAGE
								PAGE
700	ccir.	cr \$15.						3-173
' ' '	110 EF 53	TAND IWAS BAC	1745 A-R1)					2-5000

i.

			7-0	3-7	7-7	4-2	
	7.5	>=5	Y =	ت-23	T-24	C-5M	
TIME	T-16	man gay ** * * * * * * * * * * * * * * * * *			Fo		
SEC.	and the new wife and						
7 47	2388.	2003.	1571.	2177.	2202.	2269.	
317.60	23000	2091.	1692.	2185.	2210.	2273.	
347.45	2391.	2099	1713.	2204	2225.	2258.	
377.30	2391.	2075.	17340	2208.	2229.	2258.	
407.13	2391.	20/5.	1747.	2220•	2237.	2273.	
420091	27710		-				
440.96	2391 0	2679.	1752.	2228 •	2237.	2250.	
	2446.	2726.	17090	2239.	2257.	2398.	
455.87	2497.	2631.	17600	2243.	2276.	2555.	
<i>r</i>	2497	2012.	17440	2243.	2272.	2555.	
485.72	2501 •	2008.	1798.	2235.	2276.	2555.	
10000	2701.				0000	2562	
515.57	2505•	2047.	1800.	2251.	2280.	2562	
530.48	2509	2035.	1818.	2259.	2288.	2555	
1545.42	2505.	2628.	1826.	2259.	2288.	2555.	
560.33	2509.	2047.	1831.	2207.	2296.	2555.	
590.18	2515.	2047.	1847.	2275.	2304.	2555.	
				0047	2296.	2547.	
620.03	2501.	2005.	1851.	2263.	2284.	2515.	
649.57	2482.	2596.	18510	2255	2272.	2492.	
679.70	2462 •	2576.	18430	2239	2257.	2453.	
709.55	2435.	2556.	1835.	2228	2233.	2406.	
739.40	2395.	2521.	1820.	2204.	♥ کند کر ۱۹۰۰ سک		
		21.60	1810.	2173.	2198.	2304.	
769.25	2341.	2450.	17500	2133.	2151.	2203.	
799.09	2258	2579.	1760.	2082.	2092.	2054.	
328.92	24.	2265.	17220	2015	2017.	1929.	
358.77	Ĺ	2004.	1675.	1925	1927.	1783.	
883.62	アスアスカ	1247.	20100	7 17 14 4	161	•	
	1000	1017.	1628.	1856.	1841.	1596.	
1918.47	1803.	10:10	1581.	1765.	1746.	1405.	
1946.31	1045.		1522.	1662.	1639.	1186.	
1973014	1493	1412.	1461.	1551.	1533.	9/4.7	
2007.99	1327.	1183. 904.3	1359.	1429.	1405.	729.4	
2037.84	1151.	20407	·			41. 6	
047 60	976.6	70601	12990	1247.	1269.	450 • 7	
2067.69	835.3	552.3	1197.	10760	1129.	289.3	
2097.53		42901	1079.	882.4	997.8	219.6	
4127.36	730.8	340.3	455.9	721.5	861.3	177.8	
2157.21	645.6 580.0	276.2	834.8	598.7	74704	163.9	
2107.06	580.0	the Land			# 4E + 4:	150-0	
2210.91	515.7	234.1	746.3	516.6	651.5	150 • 0	42
227 4 4 4 4	W 7 W 9 .						

CALC	09/27/1		REVISED	DATE	LEAUING EDGE TEST	LT-5-61/-2-1	1) D\$ TT
CHECK	6/01/1	Whole			EWA NO. 05617	SPEC . 0367	0012
APR	J. j.				COMD. NO. 05	RUN 03	De-81185
APR					THE BOEING C	OMPANY	12.01 PAGE
							PAGE
		.1	IJ <del></del>	J			3-134
<b>1</b> 01 '111 '	450 (WAS HAD						2.5000

T I ME	8-2 7-17	7-18	5-7 7-17 GMCC5 F	4 or 4 7 or 20	T-21
SEC. 99.990 85.070 70:140 55:230 40:290	131.6 144.8 155.2 165.6	130.9 1.7.4 155.2 105.0 170.9	160°2 181°3 189°1 199°3	160 • 4 173 • 5 181 • 3 191 • 8 202 • 2	
25.38- 10.46- 4.47 19.38 34.32	207.4	178.7 186.5 189.1 196.9 207.4		215•3 225•7 236•2 246•6 254•5	
49.23 64.15 79.08 93.99 108.93	254.3	215.2 220.4 250.9 258.7 249.1	254.3 264.7 269.9 280.4 291.2	272 <b>.7</b> 280 <b>.6</b>	
123.84 138.76 150.70 150.67 162.63	283.1 293.9 302.1 307.5 310.2	717 407	296.5 307.5 315.5 318.3 323.8	318.6 321.3	
168.60 174.57 180.54 180.51 192.48		285.9 291.3 291.5 296.7 299.4	326.5 331.7 334.6 340.0 345.4	334•9 340•4 348•5 359•4 372•9	
198.45 204.42 210.59 220.31 240.24	337.3 345.4 353.6 365.9 434.1	304.8 310.3 318.4 345.5 391.4	340.2 356.3 354.4 391.3 436.3	391.7 415.8 442.6 538.0 661.7	
255.15 270.08 285.00 299.92 314.85	500.5 594.3 712.1 840.2 954.7	403.7 550.7 650.9 748.3 830.3	497.4 579.0 681.4 789.0 883.7	823 • 4 1014 • 1216 • 1382 • 1498 •	
329.76 354.89 359.61 389.46 419.30	1048. 1119. 1153. 1173.	894.3 942.5 970.3 995.7 963.0	964.9 1023. 1061. 1086. 1069.	1575. 1612. 1617. 1575. 1498.	

						the second secon	-
CALC	9/27/1		REVISED	DATE	LEADING EDGE TEST	LT-5-61/-2-1	105 7
CHECK	10	11/1/11			EWA NO. 05617	SPEC • 0367	00111
APR	j	1//			COAD. NO. 05	RUN 03	02-80085
4.PR					THE BOEING C	OMPANY	PAGE
							PAGE
			L. J	A			3-175

ψ,,

U6 5551 7450 (WAS BAC 1745 A RT)

		8-2	4-3	<b>⊍ -</b> - 3	4-4		
	TIME	7-17	7-18			T-21	
	SEC.				F		
	449.14	:104.	950.1	1033.	1408.		
	475.90	1053.	912.1	985.1	1321 •		
	508.83	1005.	071.3	942.1	1254.		
	538.68	967.4	840.5	901.5	1198.		
	568.52	934.5	814.9	670·Y	1152•		
	598.36	914.3	777.0	050.4	1124.		
	628.20	906.7	791.8	840.5	1113.		
	658.05	911.7	797.0	642.5	1134 •		
	687.90	942.1	820.0	665.8	1203.		
	717.74	987.6	853.3	401.0	1270•		
	a2 a.c		· · · -	() T T	4 = 4 600		
	747.58	1028.	806.7	937 • 1	1316.		
	777.42	1061.	909.6	967.4	1345		
	807-27	1084.	927.3	982.6	1361.		
-	810.25	1084.	927.3 932.4	982.6 987.7	1361. 1364.		
İ	815.22	1036	77204	707.7	13040		
	822019	1094.	934.0	987.7	1366.		
	825.16	1094.	937.4	992.7	1369.		•
-	834-12	1096.	942.5	992.7	1372.		
	830.12	1099.	942.5	995.3	1372.		
	838.11	1099.	942.5	997.8	1372.		
1			. ,				
	840.09	1099.	942.5	997.8	1372 •		
1	842.09	1099.	942.5	497.8	1374.		
1	804.08	1104.	942.5	497.B	1374.		
	845.06	1101.	942.5	. 495.3	1374.		
	844006	1101*	942.5	¥97.8	1374.	•	
					_		•
	850.05	1101.	942.5	997.b	1377.		
	852.03	1104*	842.0	995.3			
	854 + 03	1104.	942.5	995.3	1379.		
	850.02	1104.	945.0	995.3	1382.		
	858.00	1107.	945.0	495.3	1387	•	
	0.000.00		045 0	UAE 3	1 2 4 7		
•	859.99	1107.	945 <sub>0</sub> 0 947 <sub>0</sub> 6	495.3	1387. 1393.		1
	861,99	1109*	947.6	995.3	1395.		
	865°97 865°96	1112.	947.6	495•3 495•3	1401.		
	867.96		950.1	995.3	1406.		}
ľ	0,01,490	1114.	220 e Z	- 1283	14004		
į	869.94	1117.	950.1	995.3	1408.		
	571.93	1119.	955.2	995.3	1416.		
	373.93	1122.	957.7	495.3	1422.		
	375.91	1125	960.2	997.8	1432 .		
	377.90	1130.	902.8	1000.	1443.		ñ
	•						

CALC	09/27/1		REVISED	DATE	LEADING COCE TECT	L7-5-61/-2-1	0.6
CHECK	Stine	Volati			LEADING EDGE TEST EWA NO. 05617	SPEC • 0367	L La I
APR	I pi				CO40 . NO. 02	RUN O'S	BU-8008
APR					THE BOEING C		10.0
		1			7772 502,770		PAGE PAGE
<u> </u>	ion sio.	- <del>^</del>	· ····				3-175
	TASC (WAS HAC	1745 A-R1)					2-500

	8-2	4-3	b~5	404			
TIME	T-17	T-18			T-21		
SEC.		D					
		0.7.6	1004	4.057			
879.90	1135•	967.8	1003.	1456.			
831.53	1137.	970.3	1005.	1466.			
833.66	1145.	975.4	1008.	1482.			
835•86	1148.	977.9	1000.	1495•	•		
887.85	1155•	903.0	1010.	1511•			
889.83	1160•	908-1	1013.	1522•			
891.83	1165.	993.1	1010.	1538.			
893.82	1173.	998.2	1021.	1554.			
895.80	1178.	1003.	1023.				
_		-	1026.	1580			
897.80	1186.	1,08.	1020	1200			
899•79	1188.	1013.	1035.	1593•			
905076	1211.	1634.	1043.	1633.			
911.73	1232.	1044.	1051.	1667.			
917.70	1252	1059.	1064.	1696.			
923.67	1273.	1072.	1076.	1718.			
929.64	1288.	1084.	1069.	1737•			
	1304	1097	1099.	1751.			
			1109.	1765			
•	1317•	1105.		-			
947.54	1330 •	1,115.	1119.	1779.			
953.51	1343.	1125.	1127.	1784.		•	
59.47	1351.	1153.	1135.	1795.			
065.44	1362 •	1158.	1142.	1798.			
71.41	1367.	1145.	1145.	1801.			
77.38	1372.	1148.	1153.	1803.			
83.34	1377.	1151.	1155.	1806.	-		
89.31	1380.	1153.	1160.	1798.			
			1163.	-		34	
		1158.		_			
01.25	1380.	1158.	1165.	1787.			
	1380.	1161.	1165.	1784			
15.19	1577.	1161.	1165.	1779.			
19.15	1380.	1163.	1171.	1776.			
49.01	1372.	1166.	1176.	1743.			
70.86	1357.	1169.	1170.	1723.			
08.69	1359	1174.	1181.	1710.			
36.53	1372.	1181.	1188.	1715.			
a M . T D	1390•	1199.	1201.	1729.			
68.38				•			
	1412.	1217.	1222.	1756			
28.08	1443.	1243.	1242.	1798			
57.91	1477.	1273.	1273.	1848. 1889.			
87.75	1509.	1302.	1298.				

CALC	09/27/1		REVISED	DATE	LEADING COCE TEST	LT-5-61/-2-1	. 06
CHECK	Hown	Scholi			LEADING EDGE TEST	SPEC • 0367	VOIST
APR	1,/	17			COAD. NO. 05	RUN 03	DZ-80185
AFR					THE BUEING C	ÖMPANY	PAGE
	ACT NO.	11					3-177

741 F (WAS BAC 1745 A-R1)

						8.	-2		4.				೮-	3			1-4								****		
		T	I١	1E		Τ.	-17			-18			7-				r-2			T	-2	1					
		S	Eζ			<u>.</u>						in c			F.				w	· ·							
		Ŭ	_	•			_		-	,	<b>-</b>	4.,	- 4 0		. •		_										
	ر3	1	7.	60	1	5	46.	1	32	28.		1	32	5.		10	17										
		_		45			35•			2.			34			-	34							c			
	1.			30			77.			70.			36			_	48										
				13			6.			9.			.36:				57										
				97			4.			7.			40				166										
	4.	٠ ر	•	71	1	01	. 4 •	1	40	<i>,</i> , ,		•	40.	4 0		7.3	000	•									
	1 /1 /		١.	96	4	۴.	n =		, <b>.</b>	_		,	1101				66										
- 4							4.			0.0			404			_											
				87			27•			5.			41			_	80										
	147			-			6.			6.			44	-			94 .										
r				72			6.			0.			464				91.										
H	5	) C	•	65	1	06	7•	1	47	5.		1	488	•		19	91.	•									
	٠.			c 7		د ۲	E	,	n			,	500	1			041										
	51						5•			1.			509			_	94.							•			
	53						5•			2.			525				03•										
	54				-		6.			2.			536				08.							•			
				33			1 •			3.			551				14.										
-	59	) (	•	18	1	/1	8.	1.	دد	9.		1	567	•		20	28.							<i>'</i> .			1
							_			_			<b>-</b>			_											
	62						3•			2.			585				22•										•
	64						3•			7.			588				20•										K TA
1 -	67			-			0 •			7•			588				11.										
	70					_	2.			4.			585				03.									į	-
ı	73	9	9 L	10	1	70	1 .	1:	54	4.		13	575	•		19	33.								*	•	
	<b>.</b>								٠,	_			e				<b>=</b> • · ·										
1 -	76				16				3				564			-	51.								7		
- 1~	79				_	6			11				546			_	11.										•
-	82					4	-		191				522				54.									•	
1-	85					11			16				198				06.						-				
Ł	88	ರ	• 6	2	15	7	2 🖭	14	13.	1 •		14	156	•		17	29.										
	91	ы		7	• 6		7	• .	. 0	<b>5</b>		1/	117	_			59.										
1-	_				15	-		_	99							-											
	94						9 •			<b>+</b> •			369				33.										
	97				14				07				317				95.						•			-	
	00				13				55				263				6.		`								
1	03	<i>f</i> -	9 C	4	13	11		1 1	97	•		* 1	99	•		131	4.										
١,	06	7	. 4	Q	12	21	lia.	1 1	22			1.1	.22	0		120	6.0										
	09				11				39				33				5.										
					10			95					37.				4										
	12					_		85					50 • i				• 2										
	15				91			70					7.				0 4										
4	18	/ (	O	0	82	4	2	70		0		1 3		•		1 46	7 T										
١,	21	<b>б</b> .	. 0	•	74	<b>ງ</b> .	А	67	1 -	۵		65	5.6	4		656	. 6								9		
1	< 1 '	~ (	, 7	7	. 4	۷ و		77		7			- V							٠							

CHECK APR	Lope je	Velichi		LEADING EDGE TEST	[ ] - D - O 2   - 2 - 2	1 (1 %
APR	77		 l	EWA NO. 05617	LT-5-61/=2-1 SPEC • 0367	Vo
	• •	/ /		COVD. NO. 02	RUN 03	
APR				THE BOEING C	OMPANY	02-
				THE BOLING C	OMI ANT	PAGE
CONTRACT	NO.	. J	 			3-

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, & T-20=±45°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES=±165°F.

THERMOCOUPLE NO.	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	34180-3-18300
т-16, с-3м, т-22, т-23, т-24, с-5м	3-184-3-18701
T-17, T-18, T-19, T-20	<b>33188-3-191</b> 02

CALC	Reynolds	10/13/	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	Val TT
CHECK	Stopp	refri, r			EWA NO. 05617 SPEC. 0367	02-80085
APPO		379,2320,00			BOEING AIRPLANE COMPANY	3-179

BAC 973 D 23

		····					
	7 7	7-2	¥ 4	7-3	3_4	/-4	3-5
TIME	3-2 T-10	7-11		T-12		T-14	
	1-10	1-11			-		
SEC.	** en en = **			-010//025	,		
200	700 (	30	387.4	497.6	522.5	307.7	481.5
99.980		349.1		497.6	528.3	351.8	487.3
85.07-	393.3	39901	381.6	497.6	540 • 1	367.7	48/.3
70.15-	405.0	416.7	399.1		557.6	434.6	55/.6
55.22-	416.7	422.5	416.7	520 • 9			
40.31-	422.5	428.4	428.4	532 • 5	569.4	₹ 405•3	510.8
25 27		445.9	434.3	555•9	586.9	440 • 4	557.6
25.37-	440.1	461.1	463.5	590 • 9	620.1	446.3	563.5
10.46-	469.4	_	451.8	573 • 4	609.4	440.4	563.5
4.46	451.8	457.6	457.7	585.0	614.8	499.0	630.8
19.39	457.7	469•4	457.7	590•9	620 • 1	475.6	625.5
34.30	463.5	475.2	42101	390.7	02011	41500	023.5
49.24	475.2	406.9	475.2	612.9	646.8	475.6	620 • 1
64.15	475.2	400.9	481.1	628.9	657.5	487.3	620 • 1
79.07	481.1	458.6	498.6	618.2	657.5	401.4	625.5
94.00	481.1	498.6	498.6	639.5	668.1	504.9	646.8
108.91	463.5	475.2	481.1	612.9	641.4	487.3	636.1
100191	402.0	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			•	•	
123.85	451.8	457.6	469.4	596.7	630.8	487.3	630.8
138.76	463.5	475.2	481.1	607.6	641.4	487.3	636.1
	580.6	598.1	598.1	724 • 4	758.8	542.8	753.5
150.70	699.5	736.8	710.2	859.3	867.2	646.8	801.4
156.67		1.0	826.0	995.3	973.5	705 • 4	882.4
162.64	790 • 1	05100	22010	,,,,,,			
168+61	876.5	911.9	676.5	1063.	1067.	862 • 1	1043.
174.58	1008	1027.	792.8	1205.	1191.	907.7	1091.
	1005	1138.	1100.	1325	1289.	958.3	1139.
180.55	1180 •	1208.	1185.	1424.	1393.	1057.	1252.
186.52	1287.	1338.	1292.	1554.	1504.	1101.	1312.
192.49	120/	1,500.		155 11	100.0		
198.46	1356.	1409.	1365.	1631.	1585.	1181.	1402.
204.42	1485.	1541.	1494.	1763.	1705.	1252.	1473
210.39	1530.	1643.	1622.	1874.	1803.	1406.	1615.
225.31	1813.	1662.	1882.	2087.	2031.	1607.	1835.
240.23	2029•	2080.	2135.	2313.	2251.	1035.	2074•
	_	~ 446		0.505	. 20/2	2051	22311
255.16	2225.	2288.	2386.	2525	2463.	2051.	2294.
270.07	2414.	2500.	2614.	2713.	2660.	2251.	
285.00	2461.	2555.	2642.	2760	2708.	2279	2562
299•92	2484.	2571.	2642.	2780	2727.	2279.	2589.
314.84	2476.	2563.	2626.	2760•	2727.	2251.	2565.
700 77	2116.4 -	2543.	2622.	2741•	2708.	2200.	2542.
329.77	2461	2421.	2488.	2642	2617.	2125.	24/1.
344.68	2339.	2363.	2400	2579.	2546.	2043.	2385
359.61	22:16.	2225.	2229•	2442.	2408.	1847.	2173.
369 • 45	2106.	2072.	2029	2294.	2255.	1684.	2019.
419.29	2017	4012.		- C. / T V			

CHECK	81cp	15/11	REVISED	D/1E	LEADING EDGE TEST EWA NO. 05617 COND. NO. 02	LT-5-617-2-1 SPEC+ 0367 RUN 04	V09
APR					7mi 60ille c		72-80
2 (0):7:	NACT NO.					. <u></u>	3-18

TIME	3-2 T-10	7-2 7-11	3-3 C-44		3-4 T-13	/-4 T-14	3-5 T-15
SEC.					F	· · · · · · · · · · · · · · · · · · ·	· «
449.14	1858•	1.086.	1809.	2126.	2098.	1496.	1843.
478.99	1797.	1054.	1710.	2055.	2031.	1406.	1756.
508.83	1690 •	1746.	1592.	1954.	1921.	1279.	1620.
538.67	1639	1699.	1550•	1906.	1880.	1247.	1573.
568.51	1618.	47.	1520.	1882.	1864.	1214.	1547.
598.36	1635.	1078.	1554.	1910•	1880.	1200.	1543.
628.21	1690.	1039.	1625.	1958.	1929.	1293.	1632.
658.05	1805.	1315.	1793.	2087.	2047.	1455.	1803.
687.89	1927•	1943.	1951.	2212•	2173.	1564.	1925
717.73	1959•	1699.	1994.	2231•	2196.	1594.	1945.
747.58	1951	1511.	1990•	2231•	2188.	1543.	1884.
777.43	1951•	1,422.	1994.	2243.	2192.	1415.	1735.
807•27	1927.	1255.	2013.	2212.	2161.	1261.	1538
810.25	1927•	1.264.	2002•	2204•	2149.	1252.	1547
810.22	1915.	1,269.	1990•	2196.	2137.	1266.	1551.
822.19	1915.	1274.	1994.	2204.	2149.	1266.	1550.
828.16	1882.	1022.	1939•	2165.	2118.	1210.	1482.
834.13	1854.	1032.	1899.	2130 •	2098.	1325.	1662.
830-11	1854.	1143.	1886.	2122•	2094.	1344.	1688.
838•11	1878.	1176.	1903.	2141•	2114.	1362.	1705.
340.10	1899.	1180.	1919.	2157.	2129.	1375.	1705.
342.08	1895.	1185.	1915.	2153.	2122.	1388.	1731.
344.08	1895.	1227.	1911.	2149.	2125.	1388.	1722
346.07	1915.	\$246.	1927.	2165	2141.	1406.	1739
348.05	1919.	1251.	1943.	2180.	2149	1415.	1748.
350.04	1915.	1255.	1943.	2180.	2145.	1420.	1752.
	1911.	1260.	1927.	2165.	2137.	1411.	1739.
354.02	1911.	1264.	1939.	2180.	2149.	1433.	1750.
350.01	1951.	1080.	1994.	2224•	2188.	1482	1831
358.01	2010•	1114.	2080.	2278.	2239.	1538.	1880.
359.99	2072.	1133.	2151.	2333.	2290.	1602.	1945.
61.98	2112.	1171.	2233.	2376.	2330.	1679.	2015.
363.98	2119.	1609.	2265.	2399.	2345.	1709.	2039
365.96	2131	1631.	2276.	2415•	2361.	1739.	2070
167.95	2147.	1635.	2304•	2427.	2369.	1748.	2074.
69.95	2174.	1643.	2343.	2450•	2397.	1790.	2110.
71.93	2202.	1039.	2374.	2474.	2416.	1823.	2133.
73.91	2229.	1750.	2406.	2493.	2440.	1827.	2137.
75.91	22496	1763.	2429.	2517•	2467.	1847.	2153.
77.90	2272.	1763.	2461•	2536•	2491.	1880.	2188.

CALC	09/27/1		REVISED	DATE	LEADING EDGE TEST	LT-5-61/-2-1	DS -	
CHECK	Hesp	10/11			EWA NO. 05617	SPEC 0367	101 II	
APR	10	'			COND. NO. 02	RUN 04	20 0110	
APR					THE BORING &	ST AN IN A SUIS	DZ-80085	
					ILL DOUGH #	tur porting Coultwill A		
רדווס	ACT NO.		1 ,	<u> </u>			3-181	
	3 7450 IWAS BAC	1745 A-RI	)				2-5000	

₹. ,·,

		·				<u> </u>	· · · · · · · · · · · · · · · · · · ·
TIME	3-2	7-2	3-3		3-4 T-13	7-4 T-14	3-5 T~15
YIME SEC.	T-10	7-11		T-12 -DEGREES	F		
879.88	2700	2033.	2492.	2556.	2518.	1596.	2192.
881.88	2304• 2316•	2025.	2500•	2572	2530.	1901.	2158
883.87	2327•	2021.	2500	2579	2542.	1901.	2204
885.85	2331•	1990.	2520•	2587.	2558.	1917.	2220.
887.85	2359•	1990.	2531.	2611.	2577.	1953.	2267.
889.84	2367•	1990.	2543•	2615•	2581.	1956.	2255•
891.82	2374 •	1790.	2551•	2619.	2585.	1453.	2251•
893.82	2382.	1990.	2563.	2634.	2597.	1953.	2251•
895.81	2386.	1494.	2563.	2638.	2605.	1945.	2251.
897.79	2394.	1994.	2578.	2646•	2621.	1941.	2243.
899.78	2406.	1994.	2586.	2650•	2629.	1945.	2251.
905.75	2414.	1498.	2598•	2662.	2644.	1949.	2263.
911.72	2422.	2053.	2610.	2674.	2644.	1953.	2267.
917.69	2425.	1,665.	2614.	2670•	2648.	1956.	2267•
923.65	2410•	1707.	2590.	2650•	2633.	1945.	2267.
929.62	2386.	1005.	2555.	2634•	2609.	1945.	2267.
935.59		1005.	2543.	2611•	2593.	1941.	2267.
941.56	2367•	1009.	2547.	2619•	2593.	1921.	2267•
947.53	2367.	1490.	2539•	2619.	2589•	1929.	2259 • 2255 •
953.50	2571•	1558.	2551•	2623•	2597.	1721.	22336
959.47	2363.	1562.	2547.	2611.	2585.	1429.	2251.
965.44	2331 •	1022.	2492.	2583.	2558.	1892.	2192.
971.41	2312.	1052.	2476.	2564.	2542.	1864.	2161.
977-33	2284.	1639.	2433.	2536.	2518.	1856.	2153.
983•35	2272.	1643.	2406.	2501•	2491.	1039.	2137.
989032	2241.	1648.	2374.	2485.	2463.	1823.	2118.
995.29	2255%	1065.	2382.	2489.	2471.	1015.	2102
001.26	2249.	1673.	2386.	2485	2467.	1002	2094.
007.23	2229•	1338.	2367•	2478.	2452.	1790.	2082
013.20	2221•	1347.	2355.	2462.	2444.	1/90.	2074.
019-17	2225•	1360.	2367.	2478	2444.	1/82.	2067
049.00	2198.	1138.	2335.	2442•	2416.	1748.	2039
078.84	2170.	1237.	2316.	2419.	2389	1/39.	2031
108.69	2147.	1027	2284.	2403	2377.	1726.	2031.
138.54	2163.	891.7	2304.	2427•	2400.	1756.	2070•
168.39	2202•	967.5	2347.	2454.	2424.	1790.	2094.
198.22	2265.	825.9	24220	2513.	2479.	1831.	2137.
228.06	2320.	790.1	2504.	2564.	2542.	1917.	2212.
257.91	2359	876.5	2555.	2599.	2581.	1996.	2296.
	2406.	704.7	2594.	2650.	2621.	2031.	2338.

CALC	09/27/1		REVISED	DATE	LEADING EDGE TEST	LT=5=617=2-1	11 OS 77
CHECK	States	idul1			EWA NO. 05617	SPEC • 0367	Vaill
AFR	30 11	' '		6734	COND . NO. 02	RUN 04	
APR					THE BOEING C	ΟΜΡΔΝΥ	15.00
					THE BOLING C		PAGE
	.CT NO.	1	L	L			7-182

198<sub>1</sub>, 1

Titly.

U6 5553 7430 (WAS BAC 1745 A-R1)

	5. 0	*, c	1 ,	7 7	7 11	7 11	7 -
TIME	3-2 1-10	7-2 1-11		7=3 T-12	3-4 T-13	7-4 T-14	3-5 T-15
SEC.		nor was the set of the set and a			_		
1317.61	2414	64401	2610.	2658•	2633.	2047.	2357.
347.44	2398。	774-1	26020	2634.	2613.	2055.	2349.
377.28	2398.	742.1	2598.	2634.	2613.	2327.	2334.
407013	23940	050.9	2590.	2634.	2613.	2031.	2330•
1430.98	2394.	752.7	2594.	2634.	2609.	2043.	2345•
440.96	2398.	703.4	2590.	2634.	2605.	2066.	2369.
455.88	2500 •	720.8	2720.	2764.	2712.	2275.	2526
470.79	2449.	2523.	2697.	2733.	2680.	2275.	2534
485.73	2461.	2033.	2705.	2729•	2680.	2286.	2550•
500.64	2453	5080°	2701.	2729。	2680.	2279.	2526.
515.57	2469•	2292.	2713.	2733.	2588.	2302.	2534
530.49	2461.	2272.	2709.	2733.	2700.	2290.	2526.
545.40	2461.	1923.	2705.	2733•	2688,	2263.	2526.
560.34	2465.	1,629.	2713.	2733.	2692.	2294.	2542.
590 • 18	2461 •	1138.	2705.	2729	2684.	2290.	2530•
620.01	2437.	932.1	2689.	2701.	2064.	2279.	2514.
649.86	2414.	997.8	2657.	2678.	2644.	2255.	2510.
679.71	2386•	876.5	2634.	2658.	2621.	2235.	2503.
709.50	2359•	758 • 1	2602.	2623	2593.	2200.	2448.
739.40	2292•	856.3	2527.	2560.	2526,	2153.	2408.
769.23	2214.	774.1	2425.	2485.	2455.	2059.	2306.
799.08	2119.	608.9	2296	2384.	2361.	1956.	2180.
828•93	2002•	014.2	2147.	2259	2243.	1847.	2078
858.78	1882.	469.4	1998.	2141.	2133.	1679.	1913.
888.62	1771	261.9	1846.	2024•	2012.	1547.	1773.
918 - 3	1614.	BOTL	1648.	1857.	1864.	1420.	1649.
945.50	1450•	BOTL	1430.	1686.	1705.	1266.	1487.
978.15	1274.	BOTL	1237.	1503.	1547.	1057.	1266.
005.00	1046.	178.0	457.4	1275.	1339.	877.3	1062.
037.84	820.9	307.4	672.9	1024.	1110.	620.1	785.5
067.67	516.2	416.7	393.3	681 • 9	796.2	3/6.0	499.0
097.52	364.0	545.4	261.9	497.6	614.6	269.0	387.7
127.37	275.9	475.2	205.9	398.4	516.6	220.0	325.0
157.22	233.9	416.7	178.0	324.2	452.2	105.0	276.0
187.06	198.9	361.6	157.0	282 • 4	399.4	164.0	234.0
215.89	184.9	303.8	150.0	247.6	358.4	157.0	213.0
240.74	178.0	233.9	141.5	219.7	318.0	150.0	192.0

3	CALC	09/27/1		REVISED	DATE	LEADING EDGE TEST	LT-5-61/-2-1	الله الله الله
	CHECK	Stopp	refufi	The state of the s		LEADING EDGE TEST EWA NO. 05617 COND. NO. 02	RUN 04	10/11
)ţ	APR					THE BOEING C	OMPANY	PAGE 1 7 7
185		77 NO.	1743 A-R1)					2.5000

• , }

¢. j

 $e^{i \hat{C}(t_{i})}$ 

(\* ·

£ 3

n. 1

i, j

	7~5	3-6	7-0	3 <b>-</b> 7	7-7	4-2	
TIME	T-16			T-23		C-5M	
SEC.	Chi (C) the top the (	The way and and an one was a	to may take the set of the see out see	-DEGREES	F •		
99.95-	433.6	367.7	296.5	358.3	317.8	300.6	
85.07	439.4	373.6	296.5	364.2		368.9	
70.15		422.9	310.5	381 • 7		368.9	
55.220		428.7			_	342.2	
40.310	462.8	440.4	324.5	416.9	369.9	342.2	
25.37-		458.0	338.4	422.7		415.5	
10.46-		469.7	345.4	428.6	•	450 • 5	
4.46	503.6	463.9		446.2			
19.39	509.5	493.2		452.0			
34+30	521.1	499.0	357+8	463.7	416.7	438.8	
49.24	532.8	499.0	369.5	475.5	434.2	462 • 1	
64.15	538.6	504.9	381.2	481•3 498•9	440.1	462•1 462•1	
79.07	544.5	510.8	387•0 396•7		457.6	508.7	
94.00	556.1 556.1	5,0.8 5,4.9	404.5	516.4	463.5	473.8	
100071	J 7 0 a 1	_				-	
123.85	556.1	449.0	416.2	522.3	481.1	462.1	
138.76	556.1	510.8	427.9		481.1	4/3.8	
150.70	562.0	620.1	427.9	-	486.9	543.6	
150.67	591.2	694 • 8 774 • 8	439.6 439.6	557°4 575°0	498•6 504•5	065.3 701.9	
162.64	623.8	774.8	477.00	37300	204.5	10119	
168.61	661.0	912.8	445•4	603.9	516.2	742.5	
174.58	719.5	1009.	451.3	641.2	533.7	1004.	
180.55	783.3	1096.	457.1	667.9	557 • 1	1062.	
186.52	859.7		457.1	699.9	574.7		
192:49	955.5	1252.	468.8	731•9	614.2	1260.	
198.46	1035.	1357.	480.5	774.5	646.2	1333.	
	1131		492 • 1	811.2	688 • B	1386.	ĺ
210.39	1234.	1543	503.8	861.8	736 • 8 886 • 6	1527. 1798.	
	1538.	1843.	538.8 602.8	988.3	1095.	2045.	
240.23	1838.	2094.	002.0	1143.	10934	2045	
255.16	2092.	2290.	666.6	1320.	1338.	2318.	
270.07	2338.	2550.	762.3	1517.	1588.	2498.	ĺ
285.00	2444.	2613.	585°3	1679	1797.	2560	
299.92	2491	2633.	1021.	1790	1927. 1990.	2600. 2553.	
314.84	2491.	25 <b>97</b> .	1130.	1843.	7 770 0	- J J J 8	
329.77	2479.	2573.	1235.	1871.	2017.	2521.	
344.68	2428.	2452.	1308.	1879	2021.	2381.	
359.61	2370	2361.	1340.	1847	1994.	2295	
389.45	2233 0	2161.	1354	1764.	1911.	2123.	1
419.29	2092	1976.	1313.	1653.	1801.	1920.	

CALC	09/27/1		REVISED	DATE	LANSING PORT PERT	LT-5-61/-2-1	
CHECK	Stevo	10/11/1			LEADING EDGE TEST EWA NO. 05617	SPEC 0367	UPSI
APR	//	, ,			CO/D. NO. 02	RUN 04	02-80083
APR		-	and white post post of the	***************************************	THE BOSING C	OMPANY	PAL3-01
CONTA	ACT NO.	<u> </u>	L,,		<del></del>		3-180
	7450 (WAS BAC	1745 A-RI)	<del></del>				2-5000

	_	3 <del>-</del> 6		3-7	7-7		
TIME	, T-16			T-23		C-5M	
SEC.			er-11 m 64 m 11 m 11 m 11 m	-DEGREES	r •	*****	
449.14	1947.	1790.	1263.	1546.	1678.	1/22.	
478.99	1850 •	1079.	1202.	1464.	1580.		
508.83	1747.	1551.	1155.		1498.	_	
538.67	1683	1534.	1112.	1361.	1445.		
568•51	1636	1407.	1079.	1316.	1400.		
300031	1000	• • •	• • • • • • • • • • • • • • • • • • • •	19100	24000	• • • • • • • • • • • • • • • • • • • •	
598.36	1623.	1513.	1059.	1302 •	1374.	1431.	
528.21	1657•	1585.	1059.	1329.	1383.	1544.	
558.05	1781 •	1803.	1064.	1415.	1449.	1748.	
587.89	1907.	1696.	1103.	1491 •	1550.	1855.	
717.73	1955•	1453.	1150.	1551.	1618.	1863.	
		4.15	5 4 63 79	4500	1671	1470	
747.58	1970 •	1953.	1197.	1589.	1661.	1879.	
77.43	1955	1953.	1225.	1610.	1669.	1888.	
307.27	1927•	1945.	1249.	1619.	1673.	1888.	
110.25	1927.	1937.	1.244.	1623.	1673.	1879.	
310.22	1923.	. 1953.	1253.	1627.	1678.	1558.	
322019	1923.	1760.	1253.	1632•	1673.	1868.	
28.16	1919.	1949.	1258.	1632.	1678.	1039.	
34.13	19190	1945.	1258.	1636.	1678.	1782	
30.11	1895.		1263.	1636.	1678.	1739.	
	1895	1953.	1263.	1636.	1678.	1731.	
38.11	10930	1777#	12.054	10501	10,00	***	
40.10	1895.	1904.	1263.	1632.	1678.	1739.	
42.08	1903.	1900	1263.	1636.	1678.	1739.	
44.08	1899.	1996.	1263.	1640.	1678.	1722.	
45.07	1907.	2004	1263.	1632.	1678.	1/31.	
40.05	1907.	2004.	1263.	1636.	1678.	1748.	
4-100	2/0/						
50.04	1915.	2004.	1263.	1640.	1682.	1773.	
52.04	1915	2000.	1267.	1645.	1686.	1773 <sub>e</sub>	
54.02	1919.	2008.	1267.	1649.	1686.	1773.	
50.01	1919.	2031.	1272.	1645.	1686.	1506.	
58.01	1931.	2055.	1267.	1653.	1690.	1855.	
.0.00	1007	27.82	1267.	1653.	1695.	1920.	
59 <b>.</b> 99	1947	3103 5085	1267	-	1703.	1959.	
51.98	1970	2102	1272	1662		2006.	
53.98	1990.	2047.	1272	1662.	1707.		
5.96	2010.	2015.	1272	1666.	1712.	2053.	
7.95	2025.	2023.	1272.	1666.	1716.	2053.	
9.95	2041.	2070.	1272.	1666.	1720.	2084.	
1.93	2060•	2153.	1281.	1666.	1729.	2115.	
13.91	2088.	2,32	1276.	1679.	1737.	2115.	
75.91	2111.	2283.	1281.	1691.	1746.	2147.	
77.90	2139•	2342.	1285.	1704.	1759.	2170.	
. + / 0	64774					- · • iii	

	CALC	09/27/1		REVISED	DATE			
	СНЕСК	Store	veful!			LEADING EDGE TEST EWA NO. 05617	LT-5-61/-2-1 SPEC • 0367	NSEI
	APR	11				COVD. NO. 02	RUN 04	D2-8008
	APR					THE BOEING C	OMPANY	-
						in both o		PAGE PAGE
87	commi			<u> </u>				3-185
		TARO IWAS HAD	1745 A-R11	<del></del>		<u> </u>		2-5000

E SF

111

and a second

the the

1 1

( )

Continuous Interfold (B) Moore Business Forms, INC.

 $\langle \cdot \rangle$ 

: · ;

Ä

			· · · · · · · · · · · · · · · · · · ·					
		7-5	3-6	7-0 * 33	_	7-7	4-2 C-5M	
	TIME	T-16	C-3M	T-22	T-23 DEGREEs	T-24		
	SEC.	~ · ·			-DEGREES	F		
	879.88	2162.	2432.	1295.	1726.	1776.	2178.	
	881.88	2193•	2463.	1290.	1747.	1793.		
	883.87	2221•	2487.	1290.	1764.	1813.		
	885.85	2244.	2510.	1299.	1781.	1833.		
	887.85	2264.	2550.	1308.	1798.	1854.	2233.	
		•,						
	889.84	2283•	2573.	1308.	1818.	1870.	2217.	
	891.82	2299•	2589.	1308.	1834•	1886.	2225.	
	893.82	2311 •	2621.	1317.		1903.		
	895.81	2327•	2633.	1317.		1919.	2240.	
-	897.79	2338•	2060.	1327.	1883.	1939.	2240.	
1	899•78	2354•	2692.	1336.	1900•	1955.	2233.	
-	905.75	2377•	2696.	1354.	1940•	1998.	2240.	
	911.72	2385	2700	1372.	1968.	2029.	2248.	
	917.69	2401•	2712.	1403.	1999.	2057.	2240.	
1	923.65	2401.	2708.	1425.	2019.	2080.	2209.	
1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						E1	
	929.62	2401 •	2700.	1443.	2038.	2100.	2240.	
1	935.59	2389•	2692.	1461.	2046.	2108.	2225.	i
1	941.56	2385•	2688.	1478.	2050•	2115.	2233.	
	947.53	2385.	2692.	1492.	2058.	2123.	2225.	
	953.50	2389•	2700.	1505.	2070•	2131.	2225.	
	959•47	2393•	2692.	1513.	2070•	2135.	2193.	
	965.44	2381.	2684.	1530•	2074	2135.		
	971.41	2362	2648.	1535.	2074.	2139.		
	977.38	2346.	2009.		2070 •	2131.	2115.	
1	983.35	2330 •	2593.	1543.	2058.	2123.	2084.	
						0.1.4	2011	• [
	989•32	2311	2581.	1547.	2050	2111.	2061.	[
	995029	2299•	2569.		2042	2108.	2076.	j
	001.26	2287.	2542.	1552.	2038	2096.	2053.	
	007.23	2280	2526.	1543	2030	2092. 2080.	2053. 2037.	-
1	013.20	2253•	2518.	1547.	2026.	20801	20514	
l	019-17	2260.	2483.	1547.	2019.	2072.	2037.	
	042.00	2221.	2424.	1535.	1983.	2037.	1983.	1
	075.84	2193.	2373.	1530.	1960.	2006.	1990.	1
	108.69	2182.	2377.	1522.	1960.	1998.	1963.	
	130.54	2201.	2408.	1530.	1971.	2006.	2014.	
						2002	2005	
	165.39	2221	2424.	1539.	1991 •	2029.	2045	
	198.22	2256.	2452.	1560.	2011 •	2049.	2092.	
	225.06	2323.	2554.	1581.	2062	2096	2193.	ļ
	257.91	2377	2629.	1620	2113° 2156°	2147. 2194.	2240. 2295.	
1	287.76	2409	2676.	1658.	21000	£ 1 7 7 9	~ C 7 J, 1	
	H							

CALC	09/2	1/1		REVISED	DATE	LEADING EDGE TEST	LT-5-61/-2-1	1.00-
СНЕСК	Stal	,2	10/11/1			EWA NO. 05617	SPEC . 0367	VolsII
APR	//		/ / .			COND. NO. 02	RUN 04	DZ-80083
APR	_		<u> </u>			THE BOEING C	OMPANY	15.01
			l					PAĞE
cottri	ACT DO		,	•				3-186
	7 7 4 5 0 1 .	VS BA	1745 A-RI	·				2-5000

1,

;;}

骨片

t.) . .

{\!\bar{\chi}\_{i}}

ş1 --

The set of the set of

r my

Έ.,<sub>15</sub> ., . 3

			7-5	3-7	7-7	4-2
*	7-5	ن <del></del>	7-22	7-23	7-24	C-5M
TIME	7-16	C-3M		DEGREES	F	
SEC.	~~~~~			DEGREES	1,00 = -	
_		2111	1701	2191.	2229.	2303.
517.61	2444.	2700.	1701.	2215	2249.	2279.
47.44	2440	2708.	1718.		2253.	2472.
577.28	2432 •	2700.	1743.	2227.	2264.	2279.
107.13	2436.	2700.	1756.	2235•		2272
30.98	2428.	2700.	1769.	2242.	2264.	6616.
			, 77 z	2242.	2264.	2272
140.96	2436 •	2700.	1773.		2288.	2576.
155.88	2522.	2096.	1701.	2258.	2296.	2568.
170.79	2530 •	2025.	1790.	2266.	2288	2584
185.73	2534.	2009.	1510.	2254.		2560.
00.64	2526.	2001.	1818.	2254.	2292.	2000
<del>-</del>			1427	2254.	2288.	2564.
515057	2526。	2005.	1827.		2296.	2560.
30.49	2526.	2017.	1831.	2254.	2304.	2568.
45.40	2526.	2609.	1839.	2266.	•	2576.
660.34	2534.	2009.	1851.	2270.	2304.	2568.
90.18	2526.	2613.	1855.	2276.	2304.	2300
			• • • •	2270.	2304.	2553.
20.01	2518	2593.	1867.		2292.	2514.
49.86	2495。	2269.	1859.	2250.		2506.
79.71	2479.	2546.	15010	2235.	2276.	2459.
09.56	2456.	2491.	15400	2219.	2249.	
39.40	2401.	2412.	1627.	2150.	2213.	2396.
			1600	2125.	2159.	2295.
69.23	2330•	23100	1600.		2096.	2162.
99.08	2244.	2,540	1775.	2070.	2013.	2037.
28.93	2127.	20010	1735.	1991.		1008.
58.78	2017.	1072.	1692,	1912.	1927.	1739.
88.62	1899.	1/05.	1045.	18300	1833.	11390
			1604	1734。	1733.	1553.
918.45	17640	15090	1603	1636°	1651.	1369.
948.30	1615.	10120	1552.	-	1528.	1167.
970.15	14730	1,53.	14200	1542.		953.9
00000	1326.	10040	14300	1455.	1432.	647.1
37.84	1169.	847.0	13720	1357.	1338.	07/11
, , , , , , , , , , , , , , , , , , , ,	3 4 <del>4</del>			(0.0	1232.	415.5
067.67	985.8	65201	1295.	1219.		275.2
9/.52	824.4	499.0	11970	1061.	1104.	205.7
27.57	703.6	356.4	10030	877.0	982.6	177.8
	623.8	262.0	961.0	710.5	856.3	
5/.22	556.1	220.0	845.0	61406	747.4	150.0
87.05	1000		•			150-0
	503.6	105.0	757.0	522.3	651.5	150.0
210.89		164.0	682.6	457.9	586.4	133.4
240.74	456.9	10440				

CALC	69/27/1		REVISED	DATE	LEADING EDGE TEST LT-5-61/-2-1	1, 25 TI
CHECK APR	Stepp	10/11/1			EWA NO. 05617 SPEC. 0367	Px-30385
APR					THE BOEING COMPANY	10.01 PAGE
						13-187

CONTRACT NO.

_								
			_	u <i>t</i>	H = H			
	TIME	8-2 T-17	4-3 T-18	8-3 T-17	4-4 T-20	T-21		
	SEC.		DE		F			
	2-0.			-011-00	. •			
	99.984	288.6	267.6	249.1	264.9			
	85.07		272.8	259.5	272.8		·	
	70.15-	299.4	200.6	267.3	283•4			
	55.224		206.1	275•2	291.5			
ı	40.31-	313.0	291.5	280.4	302.4			
	a h = 99	740 4	206.0	20 H E	310.5			
1	25 • 37 • •		296.9 302.4	288.5 294.0	318.7		•	
1	4.46	321.1 326.6	305.1	299.4	320.8			
	19.39	332.0	307.8	304.8	335.0			
	34.30	337.4	313.2	310.2	340 • 4			
1	J	33.0.						
	49.24	342.8	321.4	318.4	348.6			
	64.15	348.3	324.1	329.2	354.0			
-	79.07	353.7	352.3	337.4	362.2			
	94.00	361.8	7.7د	345.5	367.6	·		
1	08.91	367.3	345.9	350.9	375•7			
Ι.	08.05	375.3	348.6	361.8	381.0			
	23•85 38•76	380.7	356.7	367.2	386 • 4			
-	50.70	388.7	302.2	375.3	391.8			
, -	50.67	388.7	362.2	377.9	399.8			
	62.64	394.1	367.6	380.6	402.5			
-							٠.	
1	65.61	396.8	373.0	386.0	413.2	65		
	74.58	402.1	373.0	391 • 3	426.6			
_	80.55	407.5	378.3	396.7	442•7 464•2			
, -	86.52	412.8	361.0	402.0	488.0			
1	92.49	413.2	386.4	40714	40010	•		
١,	98.05	426.2	394.4	415.4	522.3			
1 -	04042	439.6	402.5	426.1	551.3		-	
	,0.39	453+0	4,15.9	434.2	587.5			
	25.31	492.8	453.5	469.0	703.0			
12	40.23	556.0	511.8	524.3	851.8			
	me ka	4 77 7	50 <b>0</b>	50U.6	1035.			
	55.16	635 6 745 7	590•1 685•0	594•6 694•3	1035• 1226•			
	70•0 <b>7</b> 85•00	745.7 866.2	785.1	801.9	1401 •			
	99.92	985.6	872.3	909.4	1528			
	14.84	1082	943.7	995.5	1602.		•	
. 6.9.	,				_	•		
352	29.77	1153.	946.9	1064.	1646.			
31	14.68	1199.	1035.	1112.	1662.			
	59.61	1225.	1058.	1140.	1654			
	39.45	1230.	1070.	1153	1599		·	
4.1	9.29	1194.	1048.	1130.	1520•			

ALC	09/27/1		REVISED	DATE	LADING EDGE TEST	LT-5-61/-2-1	W06
HECK	File sp	reful i			LEADING EDGE TEST LEWA NO. 05617 COND. NO. 02	SPEC - 0367	VOS I
APR					THE BOEING C		DZ-80085 13.02 PAGE
CONTR	ACT NO.	J		. \			3-188

Α ią.

( ,<del>\$</del>

(); ,**.....**•

U6 9553 7450 (WAS BAC 1745 A-RT)

TIME SEC.	3-2 1-17	1-10 1-10 DE	8-3 1-17 GK⊑5 ⊁	T-20 T-21	
449.14 478.99 508.83 538.67 568.51	1146. 1089. 1044. 1006. 983.0	1012. 909.0 901.0 898.0 877.5	108/ 1030 992.9 952.4 922.1	1346。 1283。 1234。	
598.36 628.21 658.05 687.89 717.73	962.8 957.7 975.4 1013. 1059.	802.1 854.4 807.2 878.0 951.0	904.4 896.7 904.4 929.7 967.6	1168. 1214. 1290.	
747.58 777.43 807.27 810.25 816.22	1094 • 1120 • 1135 • 1138 • 1140 •	958.9 976.6 956.8 959.3 991.8		1419.	
822.19 828.16 834.13 836.11 838.11		9,70°9 9,70°9 9,40°0 9,40°0 9,40°0	1036.	1425 • 1427 • 1427 • 1430 • 1430 •	
840.10 842.08 844.08 840.07 840.05	1148. 1151. 1151. 1151.	9y9.4 9y5.9 9y9.4 9y9.4	1050 1030 1030 1030 1030	1433. 1430. 1433. 1433.	
850.04 852.04 854.02 856.01	1151. 1153. 1153. 1156.	999.4 999.4 1002. 1002.	1036. 1036. 1036. 1036.	1433. 1435. 1435. 1436. 1441.	
859.99 861.93 863.98 863.95 867.95	1158 • 1158 • 1161 • 1163 • 1166 •	1005. 1005. 1007. 1010. 1012.	1030. 1030. 1030. 1030. 1038.	1443. 1448. 1451. 1456. 1459.	
369.95 871.93 873.91 875.91 877.90	1171 • 1171 • 1174 • 1174 • 1179 •	1012. 1017. 1020. 1022. 1025.	1041. 1041. 1044. 1040.		

CALC	09/27/1		REVISED	DATE	LEADING EDGE TEST	LT-5-61/-2-1	11 25 77
CHECK	A 1. 17:	10/11/1			EWA NO. 05617	SPEC - 0367	V 0 1 11
APR	-77				COAD. NO. 05	RUN 04	Di-81085
APR		-			THE BOEING C	OMPANY	14.02 PAGE
		11		L			3-189

	8⊷2	4-3	8-3	4-4		
TIME	T-17	T-18		T-20	T-21	
SEC.				F		
2000						
879.88	1184.	1030.	1049.	1501.		
881.88	1186	1035.	1051.	1514•		
		_	1054	1530•		
883.87	1192•	1037.				
885.85	1197•	1040.	1059.	1546.		
887.85	1199•	1045.	1061.	1559.		
000 84	1207	1050.	1066.	1572.		
889.84	1207•	• -	1069.	1588.	•	
891.82	1212•	1055.				
893.82	1217.	1060.	1074.	1602.		
895.81	1225•	1065.	1074.	1617.		
397.79	1230•	1070.	1079.	1631.		
300.70	1070	1073.	1084.	1644.		
399.78	1238	-	1097.	1681.		
05.75	1256•	1088.				
11.72	1276.	1101.	1107.	1716.		
17.69	1294.	1116.	1120.	1743.	•	
23.65	1312.	1126.	1127.	1768.		
29.62	1331•	1139.	1140.	1785.		
		<del>-</del>	1150.	1799.		
935.59	1346 •	1150.				
941.56	1357	1157.	1161.	1810.		
47.53	1370.	1105.	1171.	1818.		
53.50	1381.	1173.	1170.	1826.	• •	
5 E O 1 1 T	1 704	5 1 80	1151.	1837.	•	
959 47	1386.	1180.		-		
965.44	1396.	1188.	1189.	1843•		
971.41	1404.	1191.	1194.	1845.		
77.38		1193.	1196.	1843.		
83.35	1410•	1198.	1196.	1837.		
\00 # 0	1010	9.00	1199.	1834.		
89.32	1410.	1201.		-		
195.29	1410.	1201.	1204	1826.	,	
01	1412.	1203.	1207.	1823.		
07.23	1410.	1206.	1212.	1821.		
13.20	1410.	1206.	1212.	1812.		
10.17	1//10-	4 .00	1212.	1810•		
19.17	1410.	1208.		1779.		
49.00	1404 .	1211.	1214.			
78,84	1399.	1211.	1217.	1754•		
08.69	1399•	1219.	1222.	1743.		
38.54	1410.	1226.	1230.	1752.		
4H-70	1/107	1280	1240.	1768.		
65°39	1423.	1239.	1255.	1787.		
98.22	1441.	1250.				
28.06	1468.	1280.	1278.	1826.		
57.91	1504.	1314.	1307.	1879		
87.76	1541.	1346.	1341.	1918.		
		5				
•						
				1		

CALC	09/27/1		RF: /ISED	DATE	LEADING FOCE TECT	LT-5-61/-2-1	0.5
CHECK	Steve	10/11/1	Na(3) a manual making		LEADING EDGE TEST	SPEC • 0367	املا
APR	1/	/ /			COVU. NO. 02	RUN OH	22-80
APR					THE BOEING C	OMPANY	15.
CONTR	4CT 2D.	_l					13-19
U6 5253	7420 IWAS HA	C 1743 A-RH					2-5000

 $\{T_i\}$ 

The state of the s

	TIME SEC.	8-2 T-17	4-3 T-18 DĒ		4-4 T-20 F	T-21	
	879.88 881.88 883.87 885.85 887.85		1030. 1035. 1037. 1040. 1045.	1049. 1051. 1054. 1059. 1061.	1501. 1514. 1530. 1546. 1559.		
	889.84 891.82 893.82 895.81 897.79	1225•	1050. 1055. 1060. 1065. 1070.	1066. 1069. 1074. 1074. 1079.	1572. 1588. 1602. 1617. 1631.		
9	999.78 905.75 911.72 917.69 923.65	1238 • 1256 • 1276 • 1294 • 1312 •	1073. 1088. 1101. 1116. 1126.	1084. 1097. 1107. 1120. 1127.	1644. 1681. 1716. 1743. 1768.		•
9	929.62 935.59 941.56 947.53 953.50	1331 • 1346 • 1357 • 1370 • 1381 •	1139. 1150. 1157. 1105. 1173.	1140. 1150. 1161. 1171. 1170.	1785. 1799. 1810. 1818. 1826.		<u></u>
9	959•47 965•44 971•41 977•38 983•35	1386. 1396. 1404. 1407. 1410.	1180. 1188. 1191. 1193. 1198.	1151. 1189. 1194. 1196.	1837. 1843. 1845. 1843. 1837.		
100	89.32 95.29 01.0 07.23 13.20	1410 • 1412 • 1410 • 1410 • 1410 •	1201. 1201. 1203. 1206. 1206.	1199. 1204. 1207. 1212. 1212.	1834. 1826. 1823. 1821. 1812.		
10	19.17 49.00 75.84 05.69 38.54	1410 • 1404 • 1399 • 1399 • 1410 •	1208. 1211. 1211. 1219. 1226.	1212. 1214. 1217. 1222. 1230.	1810 • 1779 • 1754 • 1743 • 1752 •		
122	50.39 98.22 28.06 57.91 37.76	1423. 1441. 1468. 1504. 1541.	1239. 1260. 1280. 1314. 1346.	1240. 1255. 1278. 1307. 1341.	1768. 1787. 1826. 1879. 1918.		

APR CONU. NO. 02 RUN 04  APR THE BOEING COMPANY	110	LT-5-61/-2-1 SPEC • 0367	LEADING EDGE TEST EWA NO. 05617	DATE	RFI /ISED	ichti	1500 Steve	CALC
THE BOEING COMPANY	22-8	RUN DIL		\ <u></u>		1,,,,	77	APR
	PAGE		THE BOEING C			:  1 		APR
CONTRACT ND.	773				_ ,	1I	L	

 $\binom{\theta^{n}}{2i}$ 

· / ;

	\ -		ы 4	11 ! 1	
***	ප-2 7	4-3	8-3 T-14	4-4 7-20	T-21
TIME	7 <b>-</b> <u>1</u> 7	1-78	T-17	1-20	
SEC.			.GREES F	· ( w w w w	
		4.20	1361	1958.	
:317.61	1570 •	15/20	136/	1983.	
1347.44	1594	1,98.	1308.	_	
1377.28	1615.	1417.	14120	1996.	
1407.13	<u> 1</u> 631•	1438.	1430.	2003.	
1436.98	1644.	1454.	1444.	2006.	
			• 11 4	0.00	
1440.96	1647.	1456.	1446.	2009	
1455.88	1657.	1470.	1459.	2020	
1470.79	1673.	1491.	1486.	2026.	
1485.73	1694.	1506.	1517.	2020	
1500.64	1697	1528.	1541.	2018.	
				0.000	
1515057	1668.	1538.	1554.	2020.	
1530.49	1710.	1546.	1567.	2023	
1545.40	1721.	1504.	1570.	2026.	
1560.34	17240	1559.	1505.		
1590.18	1738.	1575.	1602.	2040.	
				0 - 4 -	
1620.01	17490	1288.	10120		
1649.86	17490	1594.	1517.		
1679071	1738.	1091.	1515.		
1709.56	\$730.	15830	1612.		
1739.40	1716.	1575.	1604.	1959.	
				1010	
1769023	1697.	1007.	1555.	1952.	
799.08	1673.	1538.	1565.	1831.	
[828.93	1636.	15120	1530.	1315.	
355.78	1597.	14/70	1499.	1746.	
1888.62	1560	1443.	1465.	1673.	
			1.71.6	• # O D .	
1918.45	15180	1409.	14200	1599	
1948.30	14730	15640	1350.	1520.	
1978.15	1423.	1527.	13330	14410	
2008.00	13730	1278.	1203.	1364.	
2037.84	1315.	1224.	12220	1285.	
			4 4 21 6-	1201.	
2067.57	1243.	11570	11450		
2091.52	1148.	1070.	1050	1093	
2127.37	1046.	904.2	962.5	974.1	
2157022	945.1	842.9	555°3	854•4 746•6	
2187.06	855.9	815.9	773.8	14000	
		77. 6	2000	677.3	
2210.89	781.6	748.6	702.0	608.0	
2246074	720.1	692.7	645.7		,

CALC	09/27/1		REVISED	DATE	LEADING EDGE TEST	LT-5-61/-2-1 SPEC: 0367	1025
CHECK	Alern	10/11/1			LWA NO. 05617		
APR	7.7	1 / /			CUND. NO. 02	RUN 04	22-800
APR					THE BOEING C	OMPANY	PAGE
							d```
		_ <del></del>					3-19
	ACT NO.						2.5000

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, & T-20- 145°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES = 165°F.

THERMCCOUPLES NO.	PAGE
T-1.0, #T-11, C-4M, T-12, T-13, T-14, T-15	3+193-3-194
T-16, C-3M, T-22, T-23, T-24, C-5M	3-195-32196
T-17, T-18, T-19, T-20	<b>3-197-3≌198</b>

\*Thermocouple T-11 data no good.

CALC CHECK APPD	Reynolds.	10/10/ 10/11/1	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0367 COND. NO. 02 RUN 05	02-80085
APPB			The second second		BOEING AIRFLANE COMPANY	3-192

194 BAC 973 D.R3

	·····						
	3-2	7-2	3-5	7-3	5-4	/-4	3-5
TIME	T-10	7-11		T-12	T-13	T-14	T-15
StC.	پ <sup>س</sup> بيو نيو شه نب			-DEGREES	F		0
•01	108.2	<b>⊳</b> OCLB	116.5	108.3	150.0	90.53	99.72
5.98	178.0	DUCLB	184.7	177.9	220.0	90.53	99.72
11.95	370.0	DDCLB	324.8	404 4 1	417.0	296.7	276.0
17.92	446.2	DOCLB	405.0	479.9	516.6	457.5	464.7
23.89	539.8	SOCLB	504.5	579.0	636.1		469.7
AU 94	E00 4	.00.0	h1/1-2	702+9	726.5	367.3	497.0
29.86	592.6	DCLB	614•2 672•8	750•7	785.5	422.4	522.5
35.83	641.2	ADCLB	758.1	828.8	857.1	- 051.3	710.8
41.80	710.5	PDCFB	636.j	894•2	928.0	649.2	764.2
47•77 53•74	763 <b>.</b> 8 846.6	aDCFB PDCFB	927.0	994•9	1018.	7/9.1	85/.1
55474	04010	8000	7 = 1 4 0	,,,,,,		.,,,,,	
59.71	892.2	PUCLB	987.7	1048.	1072.	830.7	943.2
65.67	937.7	<b>⊳</b> DCLB	1066.	1130•	1144.	8/6.2	983.6
71.64	998.4	ADCLB	1143.	1205.	1210.	957.0	10/0.
77.61	1042•	aDCF8	1199.	1265.	1266.	1007.	1134
83.58	1100•	POCLB	1269.	1334•	1330.	1031.	1167.
89.54	1157.	DUCLB	1347.	1423.	1402.	1166.	1298.
95.51	.09•	BOCLB	1414.	1467.	1460.	1231.	1384.
101.48	1279.	BOCLB	1490.	1558.	1530.	1328.	1482.
107.45	1338•	BOCLB	1558.	1643.	1590.	1369.	1504.
113.41	1366.	DOCLB	1614.	1698.	1632.	1458.	15/7.
119•38	1410•	RDCLB	1665.	1753.	1684.	1532.	1641.
134.32	1525	⊅DCLB	1813.	1889.	1803.	1/37	1850.
149.23	1670.	BDCLB	1970.	2035.	1929.	1894.	2019.
164.15	1806.	pDCLB.	2108.	2164.	2055.	2013.	2149
179.08	1940•	DUCLB	2241.	2297.	2192.	2146.	2306.
********			·				
193.99	2073.	DOCLB	2382.	2426.	2334.	2252.	2424
208.93	2195.	RDCFB	2504.	2520•	2440.	2311.	2507
223.84	2266	RDCLB	2571.	2578	2499•	2377.	2505.
238.76	2333•	BOCLB	2642.	2637•	2558.	2448.	2660
253.69	2407.	DOCLB	2720.	2716.	2629.	2511.	2724
268.60	2478.	BDCLB	2792.	2787.	2700.	2550.	2767.
270.60	2486.	BUCLB	2799.	2791.	2704.	2558.	2779.
270.57	2517.	BOCLB	2831.	2830•	2731.	2581.	2803.
282.54	2541 •	BOCLB	2855.	2857.	2759.	2017.	2822
288.50	2568.	BOCLB	2886.	2889.	2787.	2625.	2834.
00/1 1/2	2604		2017	2916.	2814.	2540.	2862.
294.47	2604	RDCLB	2914. 2942.	2948.	2842	2656.	2860
300.44	2627	900LB	2894.	2909.	2807.	2652.	2862
305.41	2580.	PDCFB	2871.	2885.	2779.	2017.	2834
312·37 318·34	2552 • 2517 •	50CLB	2839.	2854.	2755.	2597.	2811.
71-174	5 - 5 F V					•	
95							ľ

N !	CALC CHECK APR	1300p	10/11/1	REVISED	DATE	LEADING EDGE TEST EWA NO. 05617 COND. NO. 02	LT-5-617-2-1 SPEC • 036' RUN 05	VOI DEII
a.	APR	<u> </u>				THE BOEING CO	MPANY	PAGE 1.00
195	Of 2223	CT NO.	175 A-R1	)			3-193	

, en

125

v j .

4.4

1

163.16 Stall 1 Çe î

	<del></del>						
	3-2	7-2		7-3	3-4	1-4	3~5
TIME	T-10	7-11		T-12	T-13	T-14	T-15
SEC.		,	~	-DLGRLES	F		
324.31	2490 •	BDCLB	2811.	2830•	2739.	2577.	2787.
330.28	2446.	¤DCLB	2784.	2802•	2716.	2554.	2759.
330.25	2407.	DOCLB	2752.	2771.	2688.	2530.	2735.
342.22	2384.	SDCLB	2720.	2739.	2660.	2507.	2712.
348.19	2352	POCLB	2677.	2700•	2621.	2467.	2688.
340117		5.055		2,000			
354 • 16	2329•	PUCLB	2673.	2684.	2597.	2460.	2668.
360.13	2297•	BUCLB	2630.	2649.	2569.	2436.	2637.
375.05	2254	₽0CFB	2551.	2582 •	2503.	2385.	2581.
389.98	2187	#DCLB	2484.	2496.	2424.	2330.	2526
404.89	2093	RUCTB	2370.	2398	2330.	2264.	2452.
40.00	20,30	D-050	20.00				
419.82	1960•	DUCLB	2233.	2266.	2216.	2158.	2322
434.74	1818.	DUCLB	2092.	2121.	2094.	2028.	2188.
449.66	1674.	BUCLB	1943.	1984.	1968.	1869.	2023
464.59	1542•	<b>BDCLB</b>	1805.	1865	1847.	1737.	1872.
479.50	1383•	DUCLB	1631.	1707.	1696.	1558.	1670.
477030	1000	5-025		• • • •			
494.43	1251	aDCLB	1481.	1571 •	1573.	1395.	1521.
509.30	1086.	RDCLB	1310.	1410.	1415.	1245.	1357
524.27	932.6	DOCLB	1138.	1247.	1261.	1051.	11720
539.20	763.8	BUCLB	942.2	1053•	1086.	805.4	933.0
554.11	625.2	BDCLB	774.1	874 • 1	943.2	624.7	764.5
		<b>2-4</b>	,	•			
569.04	510.6	<b>⊳</b> DCLB	624.9	729.5	826.7	475.0	620.1
583.96	416.9	DOCLB	504.5	590.7	721.5	358.1	510.6
598.88	352.5	DOCLB	422.5	497.4	630.8	289.8	440.4
601.87	338.9	4 PDCFB	405.0	485.7	620.1	275.8	422.9
	J J G W .	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	,	<b>V</b> • <b>V</b>		

CALC	09/27/1		REVISED	DATE	LEADING EDGE TEST	LT=5=61.7=2=1	.1.00-
CHECK	Strop	14/1/1			EWA NO. 05617	LT-5-617-2-1 SPEC • 0367	Nobel
APR	//				COND . NO . 02	RUN 05	1
APR	•		- 2		THE BOEING CO	MPANY	02-90085
							PAGE
		1	··				3-194

		<del></del>					
	7-5	ه-د	7 <b>-</b> to	3-7	7-7	4-2	
TIME	7-16	5 0 1-3M		T-23		C-5M	
SEC.	1-10	し " フリ ロールー " ローニー	1744	-D+604E6	F		
350.				-DEGREES			
•01	150.0	108.1	261.5	150.0	198.9	81.49	
5.98	150.0		261.5	150.0	198.9		
11.95	184.9	276.1	254.5	150.0	198.9		
17.92		3-1.0	254.5		198.9		
23.89	247.8	475.7		192.0	198.9	415.8	
20.00	331.6	4/20/	20119	192.0	17017	41240	
29.86	398.9	505.1	268.5	227.0	205.9	567.3	
35.83	428.1	647.0	289.4	270.0	212.9	644.5	
41.80	469.0	669.7	303.3	339.0	233.9	743.1	
47.77	509.0	743.1	317.2	381 • B		823.6	
53.74	556.6	872.6	324.2	422.9	268.9	924.3	•
52014	990.0	0/2.0	26416	422 4 7	20017	72413	
59.71	597.6	897.9	345.1	475 . 6	296∙8	974.7	
65.67	651.0	958.7	369.2	528.3	331.8	1053.	
71.64	720.1	1033.	380.9	569•4	364.0	1130	
77.61	784.0	1091.	404.2	620 • 1	405.0	1195.	
83.53	865.6	1154.	421.7	673.5	445.9	1270.	
6,000	00000	*****	, m 4 4 1	0,545	, , , , , ,		
89.54	941.3	1210.	434.2	720.8	486.9	1370.	
95.51	1025.	1280.	450.9	780 • 2		1423.	
101.48	1108.	1244.	466.4	836.9			- 1
107.45	1198.	1376.	503.4	892.5			
113.41	1277.	1447.	526.7	958.3	731.4	1605.	
112041	12114	44410	<b>DEU</b> ()	,,,,,,			1
· 119+3-B	1359.	1505.	567.5	1013•	810.5	1556.	
134+3.2	1553.	1046.	666.0	1158.	1003.	1048.	ĺ
149.25	1744.	1782.	772.2	1312•	1204.		
164-15	1901•	1922.	884.5	1446.	1392.		ļ
179.05	2047.	2048.	1015.	1590•	1567.	2273.	ł
177403	2047			13.01			
193.99	2184.	2106.	1154.	1731 •	1737.	2437.	
205.93	2301.	2460	1280.	1860.	1882.	2523.	
22-+54	2384•	2327.	1397.	1953.	1998.	2002.	ļ
238.76	2458•	2409.	1499.	2039•	2092.	2072.	
253.69	2533•	2464.	1584.	2114.	2170.	2751.	
20000	2232	_ , . ,					l
268.60	2592.	2515.	1661.	2184.	2249.	2830.	
270.60	2603.	2527.	1669.	. 2188.	2253.	2030.	
270.57	2627.	2547.	1699.	2212•	2276.	2069.	
282.54	2655.	2566.	1729.	2239.	2304.	2908.	
288.50	2678.	2582.	1758.	2259.	2327.	2940.	
294.47	2698.	2602.	1784.	2283.	2351.	2963.	
300.44	2726.	2634.	1813.	2306.	2382.	2995.	
300.41	2726	2590.	1833.	2318.	2394.	2963.	
312.37	2702	2555.	1849.	2318.	2398.	2940.	
318.34	2678.	2531.	1865.	2318.	2394.	2900.	
		<del></del>		-			

	CALC	09/27/1		REVISED	DATE		1 , 2-
	CHECK	Steve	10/11/1			LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 036	2 [10]02]I
	APR	//			ı	CUND NO. 02 RUN 05	DZ-80085
	APR	<del> </del>				тне воеіно сомрану	1.63
							PAGE
187	ge.						, 3-195
	ue.	VAS BAC	1745 A-RII				2 5000

- 7

•	7-5	<b>5-</b> 6	7-6	•	7~7	4-2	
TIME	. T-16	(-3M	T-22		T-24	C-5M	
SEC.				-DEGREES	F	, - <sub>4</sub> - <sub>4</sub> - <sub>4</sub> - <sub>4</sub> - <sub>4</sub>	
324.31	2659.	2507.	1870.	2318.	2386.	2069.	
330.28	2639 •	2500.	1840.	2306.	2382.	2830.	
330.25	2607.	2464.	1898•	2306.	2370.	2790.	
342.22	2584 •	2433.	1898.	2294•	2359.	2767.	
348.19	2556.	2597.	1900.	2290•	2351.	2/20.	
354•16	2529•	2590.	1900.	2279.	2331.	2696.	
360.13	2509•	2,66.	1900.	2207.	2319.	2665.	
375.05	2446.	2307.	1900.	2235.	2284.	2586.	
389.98	2392•	2236.	1890.	2192 •	2249.	2508.	
404.89	2325.	2,58.	1869.	2157.	2206.	2406.	
419.82	2219•	2036.	1849.	2094•	2139.	2273.	
434.74	2113.	1901.	1504.	2012•	2060.	2117.	
449.66	2000•	1701.	1754.	1925.	1974.	1961.	
464.59	1893•	1033.	1699.	1831 •	1890.	1808.	
479.50	1761.	1474.	1635.	1743.	1793.	1639.	
494•43	1642.	•40 د	1584.	1654.	1703.	1494.	
509.35	1527•	1172.	1529.	1560.	1005.	1315.	
524.27	1399.	999.2	1464	1446.	1507.	1120.	
539.20	1263•	816.9	1393.	1316.	1400.	934.4	
554.11	1127.	654.4	1307.	1200•	1292.	708.2	
569004	1011•	501.3	1229.	1091.	1194.	509+0	
583.96	916.1	499.2	1159.	993.8	1104.	357.5	
598.88	825.2	468.8	1078.	897.6	1027.	261.4	
501.87	815.1	417.1	1063.	882.4	1008.	247.5	

CALÉ	101727/	l I	REVISED	DATE	LEADING EDGE TEST	LT=5=61/=2=1	V . 06
СНЕСК	d120	Vofull			EWA NO. 05617	LT-5-61/-2-1 SPEC • 0367	Vol 77
APR	1/	, ,			COND. NO. 02	OLINI OF	22-80085
APR	<u> </u>	.7.73			THE BOEING CO		PAGE 2.01
CONTRA	CT 1:0.		<del></del>	· ·			3-196

198

d<sub>2</sub>

- 1						
				ر - 5		<b>-</b> 2.
	TIME				T-20	1-21
	SEC.		DEC	ires fo		
			3 A .	2004	2011	
	•01			29368		
	5.98	321.0	364.1	291.1	244.0	
1	11.95		321.3	291 • 1	241 • 4	
	17.92	321.0	3 18 6	291.1	244.0	
ı	23.89	321.0	218.6	291.1	246.7	
1	-0.04	340 3	8 1 H	201.1	2/10 - 3	
1	29.86		431040	291•1 293•8	250.7	
i	35.83	321.0	22102	205.5	25711	
ļ	41.80	320.4	261.4	296•5 302•0	275.4	
1	4/0//	32701 770 C	324 • 1 326 • 8			
1	53.74	334.5	220.0	20114	27100	
1	59.71	340.0	332.2	318.2	307.8	
l			340.4			
1			348.5			
l			356.7			
1		385.8				
l	67.50	202.0	5,002	30	10-1	
ļ	89.54	404.6	303.6	391.1	437.4	
l			399.7	_		
l	101.48	444.7	420.6			
	107.45		448.0			
l	113.41		477.4		597.8	
l		,				
l	119.38	532.0	505+4	537.1	644.0	
	134.32		595.1	637.6	780•0	
	149.23		695.1	750.2		
	164-15	850.2	808.0 ·			
	179.08	979.8	923.2	994.7	1211.	
l					64	
	_	1109.		1114.	1359.	
	708.93		1149.	1224.	1499.	
	223.84	1340 •	1241.	1324.	1612•	
,	230.76	1452•	1327.	1400.	1710•	
	253.69	1514.	1403.	1462.	1801.	
	265.60	1505	1472.	1550.	1881.	
		1585 • 1593 •	1480.	1550.	1893.	
	270.57	1619.	1506.	1579.	1921.	
	282.54	1643.	1527.	1603.	1952.	
	285.50	1666	1548.	1624.	1978.	
	204.450	1000	a w 1 + #	<del></del>	•	
•	294.47	1687.	1572.	1645.	2003•	
	300.44	1709.	1593.	1669.	2032.	
	300.41	1731.	1614.	1687.	2052.	
	312.37	1750.	1030.	1700.	2003.	•
	318.34	1764.	1646.	1722.	2072.	
	T					

CALC	09/27/1		REVISED	DATE	I SANIAG ENCE TECT	17-5-61/-2 1	. 06
CHECK	Stare	10/11/1			LEADING EDGE TEST ENA NO. 05617	LT-5-61/-2-1 SPEC • 0367	Vol
APR	10				(.0ND . NO . 02	RIIN 05	DZ-80085
ΔPR	CALL SAME AND AND AND AND AND AND AND AND AND AND	THE PERSON NAMED IN	1360mmmatainininininininininininininininininini	418.1 - X	THE BOEING GO		PART LAD
CONTRAC	<del></del> CT	L1	\ . <del></del>				3-190

£",

 $\widehat{\mathbb{Q}}_{iP}$ 

£25

特

(, j)

high p

: 40

- 0
- 22
- 3
- 3
ಿಡ
- 23
- 1
4
- 4
-
- 7
- 21
តា
~
- 3
-
(n)
(7)
- 3
- 8
- 27
O.
0
-
O.
- 1
-
C
u ]
sines
- 21
- (0
~
~
_
- 21
O,
-
٦.
3
=
2
0
~
1
- 4
-

1					
		4-3			
TIME	T-17	T-18	T-14	T-20	T-21
SEC.		DEG	ires f		
324.31	1778•	1059.	1730.	2075•	
330 • 2 ti	1783.	1670.	1747.	2077.	
330.25	1792.	1078.		2075•	
342+22	1797•	1683.	1758.	2075•	
345.19	1800.	1091.	1764.	2069.	
	_ 100				
354 • 16	1803.	1096.	1769.	2066.	
360-13	1803	1699.	1775.	2000.	
375.05	1803.	1699.	1775.	2040•	
389•98	1789.	1091.	1758.	2015•	
404.89	1775•	1678.	1744.	1983.	
0 0 0				40//4	
419.82	1742•	1054.	1714.	1941•	
434.74		1017.	1674.	1881.	
449.66	1656.	1575.	1629.	1823.	
464.59	-	1525.	1577.	_	
479.50	1543•	1469.	1521.	1681.	
0.040 4.7	1 11 0 7	1416.	1466.	1409.	
	1487				
	1369.	1561. 1503.	_ ·	-	
	1303•	1244.	1282.		
554.11	1237	1188.	1218.	1283.	
224611	1457	1100.	.2.01	12004	
- 569•04	11704	1124.	1152.	1193•	
583.96		-	1083.	1106.	
598.88		1004	1017.	1020•	
601.87	1028		1007.	1007.	
-0					

	CALC	09/27/1		REVISED	DATE	LEADING FORF TEST   Te5=617=2=1	05-
	CHECK	Stopp	10/11/1	***************************************		LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0367	10031
	APR	//				CONDA NO. 69 BUN DS	02-80885
	APR					THE BOEING COMPANY	2.02
	!						PAGE
2011	conto.	ar 20.	,				3-19-8
		7450 IWAS BAC	1745 A.R.		<del></del>		2-5000
	4/3	163					

i.

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, & T-20= ±45°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES= ±165°F.

THERMOCOUPLES NO.	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	3-200-3-203
т-16, с-3м, т-22, т-23, т-24, с-5м	3-204-3-207
T-17, T-18, T-19, T-20	3-208-3-211

CALC Rey	nolds 10/10/1	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	11017
CHECK A	14 Of 11			EWA NO. 305617 SPEC. 0367	P2-80085
APPD				BOEING AIRPLANE COMPANY	3-199

	3-2	1-6	5-5	7-3	3-4	7-4	3-5
TIME	Y-10	7-11		T-12	T-13		T-15
SEC.		) ويد رب <sub>من</sub> <sup>وي</sup> من <sub>دي</sub> وي وي	har t. J. des Ber eq. <sup>des</sup> en <sup>elle</sup> en é	-DEGREES	F 6	*****	***************************************
99.99-	268.9	345.3	405.2	404 • 2	369.7	317.8	358.6
85.06-	289.8	357.7	422.7	421.7	381.4	352.3	382.1
70.140	289.8	301.1	440 • 3	439.2	399.0	338.8	376.2
55.23-	317.8	372.7	457.9 469.6	462°6 468°4	416•5 422•4	358.2 355.2	385.0
40.29	317.8	4,0.1	40710	40004	422.4	220.2	393.8
25.38-	338.8	430.1	490.4	497.6	439.9	367.4	423.2
10.45-	338.8	427.7	504.7	509.2	463.3	349.1	440.8
4.47	345.8	459.4	516.4	515.1	469 • 1	405.0	440.8
19.38	358.2	445.2	522.3	520 • 9	480 • B	416.7	446.6
34.32	345.8	4,9.4	522.3	532.5	475.0	405.0	446.6
49.23	358.2	445.2	534.0	538 • 4	480•8	416.7	458.4
640:5	364.0	400.6	534.8	555.9	498•4	416.7	464.2
79.08	369.9	456.9	545.7	555.9	504.2	416.7	464.2
93.99	364.0	462.8	551.6 551.6	561 • 7 561 • 7	510.1	416.7	470-1
108.93	375.7	474.4	221.0	201 1	510.1	428.4	470.1
123.84	369.9	474.4	557.4	573.4	521.8	445.9	487.7
138.77	399.1	509.4	598.4	618.2	556.8	457.6	499.4
150.70	614.3	762.0	601.1	874.4	709.8	403.5	511.2
150.67	731.5	895。0 955。5	983∙2 493•0	1024 • 1087 •	825.5 906.3	508.8 656.9	620.6
162.64	790 • 1	95265	427.0	10076	700.5	030,4	121.5
168.60	881.6	1044.	564.1	1187.	1012.	715.5	786.2
174.57	987.7	1120.	498.9	1307	1123.	784.7	857.9
180.54	1075.	1243.	646.5	1397	12 <sub>1</sub> 7 <sub>0</sub> 1323 <sub>0</sub>	866.4 927.0	923.8 994.7
180.51 192.48	1966. 1274.	1525. 1424.	487.1 1370.	1495。 1605。	1435	942.7	1077.
192040	12140	14644	23101	10001		2 4	
198.45	1405.	1542.	331.9	1729.	1553.	1037.	1145.
204.42	1545*	1687.	452.0	1869	1685.	1129.	1225
210.39	1626	1763.	619.9 932.6	1954。 2212。	1783. 2036.	1232. 1476.	1340.
223•31 240•24	.391. 2174.	2017. 2244.	1023.	2454.	2283.	1729	1857.
240.54	21145	22440	\$ O L. 3"	e de de		5 · 6, · V	
255.15	2355.	2426.	220.0	2623.	2506	1970:	2104
270.08	2402.	2495.	276.0	2701.	2628.	2213.	2352
285.00	2414.	2518.	370.0	2729	2664.	2200.	2430 •
299•92 314•85	2359. 2304.	2479. 2420.	1810. 2659.	2682° 2634°	2620. 2561.	2304. 2260.	2466.
214802	2007	- 7 - V 8	to wat to	See Control of	** ** * * *		Oto T Sin W
329.76	2225.	2350.	2572.	2544.	2467.	2249.	2407.
344.69	2068•	2205	2431.	2403.	2318.	2143.	2312.
359.61	1966.	2103.	2333.	2306.	2200.	2029.	2215.
389°46 419°30	1935. 1771.	2049. 1870.	2266. 207 <b>3.</b>	2243 • 2063 •	2126. 1934.	1070.	2049. 1862.
418470	A . F . F . A . W .	4 W . U R	m V 1 V 1	** U = 2 *	J 7 4		9 - 0 - 0

1	CALC	T	1	REVISED	DATE		
	CHECK	119/02/	idioli			LEADING EDGE TEST LT-5-61/-2-2	USI
*	APR	1000000	177.7			EWA NO. 05617 SPEC. 0367	
	APR					CUND NO 02 RUN 01 THE BOEING COMPANY	02.80085
1						THE BOLING COMPANY	PAGE 1.00
202	coura	.c. x.o.	, ,				3-200
120	U6 5553	7450 (WAS B/.	J 1745 A-R1)				2-5000

 $i_i^{t_{i+1}} \hat{i}_i$ 

ling of

	3-2	7-2	<b>ر</b> سڙ	7-3	3-4	1-4	3-5
TIME	T-10	7-11	C-44	T-12	T-13	T-14	T-15
SEC.				-DEGREES	F	****	
449.14	1571•	1057.	1859.	1853•	1728.	1507.	1664.
478.98	1490•	1508	1755.	1758.	1608.	1418.	1540.
500.83	1383•	1400.	1640.	1652	1502.	1324.	1439.
535.68	1338•	1415.	1585.	1597.	1453.	1287.	1370.
568.52	1306	1389.	1559.	1563.	1426.	1251.	1359.
598.36	1310.	1598.	1572.	1571.	1435.	1278.	1363.
628.20	1400•	1491.	1074.	1656.	1519.	1347.	1448.
658.05	1588•	1691.	1883.	1857.	1723.	1537.	1625.
687.90	1673•	1785.	1963.	1958.	1832.	1026.	1745.
717.74	1707.	1634.	2030.	2001.	1869.	1631.	1700.
747.58	1716.	1034.	2030•	2008•	1881.	1562.	1694.
777.42	1712.	1526.	2034.	2024.	1885.	1463.	1587.
807.27	1720.	1038	2038.	2024.	1902.	1458.	1578.
810.26	1720.	1034.	2038.	2024.	1898.	1454.	1570.
810.22	1712.	1030.	2034.	2016.	1889.	1449.	1574.
822-19	1716.	1030.	2030	2020•	1893.	1449.	1570.
828.16	1707 •	1022.	2019.	2001.	1873.	1427.	1544.
834+13	1626.	1742.	1952.	1946.	1804.	1338.	1448.
830.13	1618.	1725.	1940.	1926.	1779.	1409.	1514.
838.11	1601.	1712.	1924.	1910.	1770.	1414.	1519.
840•09	1631•	1734.	1952.	1930•	1775.	1392.	1510.
842.09	1644.	1742.	1952.	1930.	1783.	1400.	1519.
844.08	1648	1746.	1952.	1938.	1787.	1400.	1527.
840.00	1665.	1759.	1967.	1950.	1800.	1427.	1536
848.06	1669.	1768.	1971.	1950.	1812.	1427.	1544.
850.05	1665.	17/6.	1975.	1950•	1808.	1427.	1548.
852.03	1669.	1772.	1975.	1950	1804.	1436.	1553
854.03	1678.	1785.	1983.	1958.	1812.	1436.	1548
856.02	1686.	1797.	1995.	1969.	1820.	1441.	1557
858.00	1771 .	1862.	2054.	2028.	1869.	1461.	1583.
860.00	1833.	1931.	2140.	2098.	1930.	1567.	1660.
861.99	1895.	1994.	2211.	2161.	1997.	1043.	1719.
865.97	1970.	2072.	2305.	2231.	2059.	1703.	1758.
865.96	2033.	2142.	2308.	2295.	2130.	1788.	1849.
867.96	2064.	2170.	2392.	2325.	2161.	1813.	1878
869.94	2100•	. 2217.	2435.	2368.	2212.	1833.	1911.
871.93	2108.	22410	2450.	2384.	2236.	1854.	1927.
673.93	2135.	2248.	2478.	2407.	2263.	1062.	1954.
875.91	2159.	2276.	2505.	2439.	2302.	1090.	1970.
877.90	2182.	2303.	2529.	2466.	2326.	1911.	1994.

(a)	CALC	10/02/		REVISED	DATE		VOII
-	CHECK	Sheep	10/10%			LEAUING EDGE TEST LT-5-617-2-2	OS
	APR	17				EWG NO. 05617 SPEC. 0367	1
€.	APR					CONDO NOS OZ RUN OS THE BOEING COMPANY	02-8085
							PAGE 2.00
203	C».		. u				3-201
اها <b>کی</b> اسری		7450 (WAS JA	C 1745 A-F I				2.5000

į., ·,

ξ1<sup>-3</sup>.

h :

7.1

f'...

V: .

11 )

7 - N

7

,	<del>*                                    </del>			· · · · · · · · · · · · · · · · · · ·			······································
	3-2	7-2	3-3	7-3	3-4	1-4	3-5
TIME	T-10	7-11	C-44	T-12	T-13	T-14	T-15
SEC.				-DEGREES	F		
879.90	2202•	2322.	2552.	2493•	2353.	1927.	2017.
881.88	2241	، 44ر2 ا	2564.	2517.	2389.	1951.	2037.
883.87	2265•	2)81.	2612.	2536	2412.	1770.	2057
885.87	2276.	2401.	2631.	2564.	2444.	1478.	2068.
887.85	2288•	2405.	2643.	2572.	2451.	1774.	2072.
889.83	2300•	2440.	2643.	2579.	2463.	1970.	20/6.
891 • 83	2320•	2448.	2671.	2607.	2483.	1974.	2054.
893.82	2312.	2436.	2671.	2611.	2487.	1978.	2080.
895.80	2312.	2432.	2603.	2611•	2491.	1974.	2080•
897.8()	2327•	2440.	2687.	2627.	2502	1974.	2076.
899.79	2359•	2471.	2710.	2654.	2526.	1970.	2084.
905.76	2374.	2495.	2738.	2693•	2553.	1966.	2100•
911.73	2347.	2463.	2702.	2658.	2538.	1774.	2112.
917.7()	2335•	2444.	2675.	2638	2514.	1974.	2112.
923.67	2304•	2416.	2643.	2603•	2467.	1778.	2112•
929.611	2284.	2,93.	2620.	2583.	2467.	1978.	2112.
935.6	2257.	2377.	2608.	2568.	2451.	1978.	2112.
941.57	2257.	2377.	2592.	2556.	2440.	1962.	2100
947.54	2253•	2577.	2596.	2556.	2444	1951.	2084.
953.5	2261•	2385.	2600.	2556.	2447.	1958.	2090
959.48	2229.	2346.	2576.	2536.	2424.	1439.	2080•
965.44	2225.	.38ر2	2550.	2521.	2408.	1719.	2049
971 • 41	2186.	2303.	2517.	2482.	2369.	1882.	2021•
977.38	2147.	2264.	2478	2439.	2330.	1866.	2009
983.35	2115.	2429.	2440.	2415.	2287.	1854.	1994.
989.31	2092•	2209.	2427.	2388.	2267.	1005.	1966.
995•28	2092•	2209.	2427.	2388.	2263.	1805.	1958
.001.25	2080•	2193.	2407.	2376.	2248.	1797.	1947
.007 • 24	2092•	2205.	2407.	2368.	2248.	1788.	1931
.013.19	2092•	2205.	2419.	2364.	2248.	1788.	1931.
019.16	2072.	2189.	2395.	2356	2240.	1793.	1919.
.049.01	2057.	5100.	2360.	2337.	2208.	1754.	1882.
075.86	2041.	2120.	2352•	2317.	2189.	1771.	1898
100.70	1998.	2103.	2317.	2286.	2157.	1759.	1894.
138.53	2033•	2146.	2344.	2306.	2189.	1771.	1896.
168.38	2080•	2193.	2395.	2353.	2232.	1797.	1927.
198.23	2139.	2260.	2462.	2419.	2302.	1870.	1994.
228.08	2206.	2522.	2541.	2485.	2369.	1935.	2065
257.92	2257.	2366	2588	2536 ·	2432.	2013.	2135
287.75	2304•	2424.	2643.	2583.	2483.	2049.	2179

CALĆ	15.024		REVISED	DATE		Vol II
CHECK	11110	loke [1			LEADING EDGE TEST LT-5-61/-2-2	OS
APR APR	Section assess				EWA NO. 05617 SPEC. 0367	'
APR ,					THE BOEING COMPANY	12 - 8 0 0 8 5
					. 11	PAGE 3.0
CONTRA	CT NO.	·				3-202
	7450 (WAS BAC	1745 A-R1)	· <u></u>			2.5000

est.

eth (

\* <sup>15</sup>1

				-7	3-4	1-4	3-5
	3-2	7-2	3-3	7-3	T-13	T-14	T-15
TIME	T-10	T-11	C-44	T-12	F=====		
SEC.		*****		DEGREES			ļ
3201				2501	2498.	2049.	21/5•
1317.60	2312.	2422.	2647.	2591	2487.	2049.	2175.
1347.45	2312 •	2424.	2643.	2591 •	2479.	2045.	2175
1377.30	2308.	2424.	2631.	2575	2479	2033.	2163.
1407.14	2296 •	2416.	2627.	2579	2471.	2021 •	2163.
1430.97	2292•	2405.	2631•	2572•	24124		
14261				2572•	2475.	2029.	2159.
1440.96	2296.	2409.	2620.	2690	2624.	2312.	2430 •
1455.88	2422•	2506.	2742.	2697.	2640.	2292.	2426.
1470.81	2429•	2518.	2738.		2640.	2296.	24380
1485.72	2422•	2506.	2738.	2697•	2648.	2292.	2434.
1500.65	2425.	2522.	2742.	2693•	20400		i
1200.00	£			2407	2644.	2284.	2438.
1515057	2425 •	2526.	2730•	2693•	2656.	2292.	2434.
1515057	2422•	2518.	2730.	2693•	2644.	2292.	2438
1530.49	2429 •	2530	2742	2693•	2644.	2292.	2438
1545.42	2425.	2522.	2730.	2701 •	2640.	2304.	2438
1560.33	2414.	2526.	2738	2690•	20400		
1590.18	64244			2140	2001.	2272.	2426.
1400-07	2390 •	2491.	2714.	2662•	2589	2253.	2403.
1620-03	2371 •	2475.	2683.	2638•	2557.	2233.	2387.
1649.87	2347.	2446.	2659.	2611.	2518.	2186.	2344•
1679.71	2312	2409.	2620•	2568•	2451.	2127.	2285.
1709.55	2257.	2354.	2560.	2513.	24310		
1739.40	2231			<b></b>	2342.	2041.	2198.
17/0-25	2163.	2260.	2450.	2415	2208.	1939.	2096.
1769.25	2037.	2131.	2337.	2302.	2071	1780 .	19350
799-09	1895.	1990.	2172.	2161 •	1930.	1678.	1821.
1828.93	1763.	1054.	2030•	2024.	1787	1524.	1660.
1858.77	1620	1717.	1879.	1890.	7.000		- ,
1888.62	10200			a. a. 77	1604.	1347.	1493.
0.4 % - 11 7	1450 •	1517.	1603.	1707.	1409.	1171.	13000
1918.47	1264.	1540.	1473.	1525 •	1222.	987.7	11260
1943.31	1065.	1131.	1251.	1325	1017.	704.7	900.6
1970.15	861.4	945.1	1013.	1107.		568.8	695.4
2007.99		634.4	726.5	834 • 1	752 • 4		
2037.84	J90#1				521UR	416.7	534.6
0047.40	416.7	433.6	504.7	590 • 9	521 • 8 404 • 8	317.8	417.3
2067.69	317.8	345.3	387.6	456.7	345.6	261.9	358.6
2097.53	254.9	261.6	303.9	369 • 2	289.7	219.9	290.2
2127.37		219.7	255.0	303.3		184.9	255.2
2157.21	164.9	104.9	213.0	254.5	254 • 8	•	
2187.06	1040				224.4	164.0	220 • 1
	164.0	177.9	192.0	219.7	226.8	,	<u></u>
2216.91	10440	<b></b>	4				
i					•		

			63			Vol II
CALC	Inp/02/-	The state of the s	AEVISED	DATE	LANDING FORE TEST LT-5-617-2-2	DS
CHECK	deep	Valicity			EWA NO. 05617 SPEC. 0367	
APR	11		·		COMD & NO & OZ	02-80085
APR		1			THE BOEING COMPANY	PAGE 4.0
. जनाव स्टाइन के			ı			3-243
W						1.7000

205 (55

e di di

ing.

1973 1973

の一種

100

7.50 (WAS HAC 1743 A RU

TIME								
\$\frac{\text{SEC.}}{\text{99.99}}    \text{440.3}  \text{370.2}   \text{196.9}		7-5	6 <b>-</b> د	7-0	3-7	7-7		
99.99 440.3 370.2 19b.y 339.0 247.9 357.6 85.06 446.1 362.0 219.3 358.4 282.9 369.2 70.14 469.6 367.8 233.8 381.8 303.8 309.2 55.23 493.0 399.5 247.8 393.6 324.8 404.2 40.29 510.5 417.1 261.7 422.9 358.2 392.5 25.38 534.0 423.0 282.7 428.7 369.9 427.5 10.45 557.4 440.6 296.6 440.4 393.3 439.2 19.38 580.8 446.5 331.6 452.1 416.7 439.2 19.38 580.8 446.5 331.6 469.7 440.1 402.5 34.32 592.5 458.2 345.5 493.2 451.8 402.5 49.23 598.4 464.0 357.9 499.0 469.4 402.5 64.16 614.5 475.8 375.5 516.6 481.1 474.2 79.08 619.9 461.6 387.2 528.3 498.6 474.2 93.99 625.2 401.6 398.9 545.9 516.2 462.5 108.93 630.5 481.6 416.4 557.6 533.7 474.2 123.88 635.9 401.6 416.4 557.6 533.7 474.2 123.88 635.9 401.6 416.4 557.6 533.7 474.2 123.86 635.9 401.6 416.4 557.6 533.7 474.2 123.87 646.5 505.1 439.8 569.3 557.1 497.5 150.70 710.5 534.4 451.4 586.9 568.8 532.5 150.67 774.5 631.0 451.4 592.8 574.7 644.7 162.64 846.6 721.7 469.0 604.1 586.4 729.7 164.65 942.7 837.2 463.1 625.4 598.1 824.0 174.57 1047. 908.1 474.8 684.1 630.2 1005. 180.51 1270. 1106. 480.7 721.5 656.9 1092. 192.48 1388. 1205. 480.7 753.5 683.5 1187. 198.45 1508. 1307. 304.0 790.8 720.8 1261. 200.42 1632. 1389. 509.9 820.7 758.1 1579. 210.39 1751. 1505. 521.6 867.2 810.8 1477. 225.31 2015. 1742. 574.2 978.5 977.6 1750. 240.24 2258. 2032. 645.7 1115. 1194. 1993. 225.15 2474. 2244. 725.5 1275. 1458. 2251. 2270.08 2608. 2327. 840.4 1464. 1771. 2462. 229.99 22551. 2254. 1106. 1777. 2111. 2540. 2314.85 2623. 2582. 1220. 1860. 2170. 2540.	TIME	T-16	C=3M					
85.06- 446.1 362.0 219.3 358.4 282.9 369.2 70.14- 469.6 367.8 233.8 381.8 303.8 309.2 55.23- 493.0 399.5 247.8 393.6 324.8 404.2 40.29- 510.5 417.1 201.7 422.9 358.2 392.5 25.38- 557.4 440.6 296.6 440.4 393.3 459.2 44.47 569.1 440.5 310.6 452.1 416.7 459.2 19.38 580.8 440.5 331.6 469.7 4401.8 402.5 34.32 592.5 458.2 345.5 499.2 451.8 402.5 34.32 592.5 458.2 345.5 499.2 451.8 402.5 34.32 592.5 458.2 345.5 499.2 451.8 402.5 79.08 619.9 401.6 357.9 499.0 469.4 462.5 79.08 619.9 401.6 357.2 528.3 498.6 474.2 79.08 619.9 401.6 357.2 528.3 498.6 474.2 79.08 619.9 401.6 357.5 516.6 481.1 474.2 79.08 619.9 401.6 357.2 528.3 498.6 474.2 138.77 646.5 505.1 439.8 569.3 557.1 477.5 150.70 710.5 534.4 451.4 586.9 568.8 532.5 136.67 774.5 031.0 451.4 592.8 574.7 644.7 729.7 162.6 846.6 721.7 469.0 604.1 586.9 568.8 532.5 136.67 774.5 031.0 451.4 592.8 574.7 644.7 729.7 168.51 1270. 1014. 474.8 684.1 630.2 1005.183.5 1270. 1014. 474.8 684.1 630.2 1005.183.5 1270. 1014. 474.8 684.1 630.2 1005.183.5 1270. 1014. 474.8 684.1 630.2 1005.186.51 1270. 1014. 474.8 684.1 630.2 1005.186.51 1270. 1016. 480.7 721.5 656.9 1092.192.103.9 1751. 1505. 521.6 867.2 810.8 1270. 1106. 480.7 721.5 656.9 1092. 210.39 1751. 1505. 521.6 867.2 810.8 1270. 1782. 574.2 978.5 977.6 1750. 225.31 2015. 1782. 574.2 978.5 977.6 1750. 225.5 1276. 2258. 2032. 645.7 1115. 1194. 1793. 225.15 2474. 2284. 725.5 1275. 1458. 2251. 2251. 2258. 2032. 645.7 1115. 1194. 1793. 2250.0 2659. 2578. 970.7 1645. 2017. 2517. 2540.	SEC.				-DEGREES	F•		
85.06- 446.1 362.0 219.3 358.4 282.9 369.2 700.14- 469.6 367.8 233.8 381.8 303.8 309.2 55.23- 493.0 399.5 247.6 393.6 324.8 400.2 400.29- 510.5 417.1 201.7 422.9 358.2 392.5 25.38- 557.4 440.6 296.6 440.4 393.3 459.2 40.47 569.1 440.5 310.6 452.1 416.7 499.2 19.38 580.8 440.5 331.6 469.7 4401.8 402.5 34.52 592.5 456.2 345.5 493.2 451.8 402.5 34.52 592.5 456.2 345.5 493.2 451.8 402.5 292.6 40.6 387.2 528.3 498.6 474.2 593.9 625.2 401.6 387.2 528.3 498.6 474.2 593.9 625.2 401.6 398.9 545.9 516.2 462.5 108.9 630.5 401.6 416.4 557.6 533.7 474.2 138.77 646.5 505.1 439.8 569.3 557.1 477.5 150.70 710.5 538.4 451.4 580.9 568.8 532.5 136.67 774.5 031.0 451.4 582.8 574.7 644.7 162.6 486.6 721.7 409.0 604.1 586.4 729.7 168.5 1270.1 1014. 474.8 684.1 630.2 1005.1 102.4 138.7 1047.9 908.1 474.8 684.1 630.2 1005.1 102.4 138.5 1270.1 1014. 474.8 684.1 630.2 1005.1 1270.1 1014. 474.8 684.1 630.2 1005.1 1270.1 1014. 474.8 684.1 630.2 1005.1 1270.1 1014. 474.8 684.1 630.2 1005.1 1270.1 1014. 474.8 684.1 630.2 1005.1 1270.1 1014. 474.8 684.1 630.2 1005.1 1270.1 1014. 474.8 684.1 630.2 1005.1 1270.1 1014. 474.8 684.1 630.2 1005.1 1270.1 1014. 474.8 684.1 630.2 1005.1 1270.1 1014. 474.8 684.1 630.2 1005.1 1270.1 1015. 526.4 800.7 721.5 656.9 1092.1 1270.1 105. 526.4 800.7 721.5 656.9 1092.1 1270.1 105. 526.4 800.7 721.5 656.9 1092.1 1270.1 105. 526.4 800.7 721.5 656.9 1092.1 1270.1 105. 526.4 800.7 721.5 656.9 1092.1 1270.1 105. 526.4 800.7 721.5 656.9 1092.1 1270.1 105. 526.4 800.7 721.5 656.9 1092.1 1270.1 106. 480.7 721.5 656.9 1092.1 1270.1 106. 480.7 721.5 656.9 1092.1 1270.1 106. 480.7 721.5 656.9 1092.1 1270.1 120.5 486.5 753.5 687.5 1187.2 120.5 486.5 753.5 687.5 1187.2 120.5 486.5 753.5 687.5 1187.2 120.5	99.99.	440.3	370.2	196.7	339.0	247.9	357.6	
70.14- 469.6		•	_				369.2	
\$\begin{array}{cccccccccccccccccccccccccccccccccccc			-					
25.38=       534.0       423.0       282.7       428.7       369.9       427.5         10.45=       557.4       440.6       296.6       440.4       393.3       439.2         4.47       569.1       440.5       310.6       452.1       416.7       439.2         19.38       580.8       440.5       331.6       469.7       440.1       402.5         34.32       592.5       458.2       345.5       493.2       491.8       402.5         49.23       598.4       404.0       357.9       499.0       469.4       402.5         49.23       598.4       404.0       357.9       499.0       469.4       402.5         49.08       619.9       401.6       387.2       528.3       498.6       4/4.2         93.99       625.2       401.6       398.9       545.9       516.2       402.5         108.93       630.5       401.6       422.2       557.6       545.4       4/4.2         138.77       646.5       505.1       439.8       569.3       557.1       4/47.5         150.6       774.5       031.0       451.4       586.9       588.8       532.5         150.6 <t< td=""><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	_							
25.38= 534.0	-				-			
10.45= 557.4	400270	5.005		2000	4247	_		
4.47 569.1 446.5 310.6 452.1 416.7 439.2 19.38 580.8 446.5 331.6 469.7 440.1 402.5 34.32 592.5 458.2 345.5 493.2 451.8 402.5 493.2 592.5 458.2 345.5 493.2 451.8 402.5 493.2 451.8 402.5 493.2 451.8 402.5 493.2 451.8 402.5 493.2 451.8 402.5 493.2 451.8 402.5 493.2 451.8 402.5 64.16 614.5 475.8 375.5 516.6 481.1 474.2 79.08 619.9 401.6 387.2 528.3 498.6 474.2 93.99 625.2 401.6 398.9 545.9 516.2 462.5 108.93 630.5 401.6 416.4 557.6 533.7 474.2 123.84 635.9 401.6 416.4 557.6 533.7 474.2 123.84 635.9 401.6 416.4 557.6 533.7 474.2 123.84 635.9 401.6 416.4 569.3 557.1 497.5 150.70 710.5 534.4 451.4 586.9 568.8 532.5 150.67 774.5 031.0 451.4 592.8 574.7 644.7 162.64 846.6 721.7 409.0 604.1 586.4 729.7 168.60 942.7 837.2 403.1 625.4 598.1 824.0 174.57 1047. 908.1 474.8 652.1 614.2 924.7 180.54 1157. 1014. 474.8 684.1 630.2 1005.1 1270. 1106. 480.7 721.5 656.9 1092.1 192.48 1388. 1205. 480.5 753.5 683.5 1157.0 1092.1 1093.45 1508.1 1270. 1106. 480.7 721.5 656.9 1092.1 1093.45 1508.1 1205. 480.5 753.5 683.5 1157.0 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 1751. 1505. 521.6 867.2 810.8 1477.2 120.3 120.3 1751. 120.5 1762. 576.2 176.7 177.2 1771. 2402.2 1770.0 1770								
19.38 580.8 446.5 331.6 469.7 440.1 402.5 34.32 592.5 458.2 345.5 493.2 451.8 462.5 493.2 451.8 462.5 493.2 598.4 464.0 357.9 499.0 469.4 462.5 64.16 614.5 475.8 375.5 516.6 481.1 474.2 79.08 619.9 461.6 387.2 528.3 498.6 474.2 93.99 625.2 461.6 390.9 545.9 516.2 462.5 108.93 630.5 481.6 416.4 557.6 533.7 474.2 123.84 635.9 461.6 416.4 557.6 533.7 474.2 123.84 635.9 461.6 422.2 557.6 545.4 474.2 138.77 646.5 505.1 439.8 569.3 557.1 497.5 150.70 710.5 534.4 451.4 586.9 568.8 532.5 130.67 774.5 031.0 451.4 592.8 574.7 644.7 162.64 846.6 721.7 469.0 604.1 586.4 729.7 168.60 942.7 837.2 463.1 625.4 598.1 824.0 174.57 1047. 908.1 474.8 652.1 614.2 924.7 180.54 1157. 1014. 474.8 684.1 630.2 1005.180.51 1270. 1106. 480.7 721.5 656.9 1092.192.48 1388. 1205. 480.5 753.5 683.5 1187. 198.45 1508. 1307. 504.0 790.8 720.8 1261. 220.44 1632. 1389. 509.9 820.7 758.1 1379. 220.44 2258. 2032. 645.7 1115. 1194. 1993. 225.15 2474. 2258. 2032. 645.7 1115. 1194. 1993. 225.15 2474. 2284. 725.5 1275. 1458. 2251. 225.31 2015. 1782. 574.2 978.5 977.6 1750. 229.9 22651. 2634. 1108. 1777. 2111. 2540. 2540. 2540.8 259.9 22651. 2634. 1108. 1777. 2111. 2540. 2540. 2540.8 2522. 2582. 1220. 1860. 2170. 2540.			•					
34.32 592.5 458.2 345.5 493.2 451.8 402.5  49.23 598.4 404.0 357.9 499.0 409.4 402.5  64.16 614.5 475.8 375.5 516.6 481.1 474.2  79.08 619.9 401.6 387.2 528.3 498.6 4/4.2  93.99 625.2 401.6 390.9 545.9 516.2 462.5  108.93 630.5 401.6 416.4 557.6 533.7 474.2  123.84 635.9 401.6 422.2 557.6 545.4 4/4.2  138.77 646.5 505.1 439.8 569.3 557.1 497.5  150.70 710.5 534.4 451.4 586.9 568.8 532.5  150.67 774.5 031.0 451.4 592.8 574.7 644.7  162.64 846.6 721.7 409.0 604.1 586.4 729.7  168.60 942.7 837.2 403.1 625.4 598.1 824.0  174.57 1047. 908.1 474.8 684.1 630.2 1005.  180.54 1157. 1014. 474.8 684.1 630.2 1005.  180.54 1157. 1014. 474.8 684.1 630.2 1005.  180.54 1270. 1106. 480.7 721.5 656.9 1092.  192.48 1388. 1205. 480.5 753.5 683.5 1187.  198.45 1508. 1307. 504.0 790.8 720.8 1261.  204.42 1632. 1389. 509.9 820.7 758.1 1379.  210.39 1751. 1505. 521.6 867.2 810.8 1477.  220.31 2015. 1782. 574.2 978.5 977.6 1750.  220.31 2015. 1782. 574.2 978.5 977.6 1750.  220.32 2258. 2032. 645.7 1115. 1194. 1993.	4.47	569.1		_	_			
49.23 598.4 404.0 357.9 499.0 469.4 462.5 641.6 614.5 475.8 375.5 510.6 481.1 474.2 93.90 625.2 401.6 390.9 545.9 516.2 462.5 108.93 630.5 401.6 416.4 557.6 533.7 474.2 123.84 635.9 401.6 416.4 557.6 533.7 474.2 123.87 646.5 505.1 439.8 569.3 557.1 497.5 150.70 710.5 534.4 451.4 586.9 568.8 532.5 150.67 774.5 031.0 451.4 592.8 574.7 044.7 162.64 846.6 721.7 469.0 604.1 586.4 729.7 162.64 846.6 721.7 469.0 604.1 586.4 729.7 1680.54 1157. 1014. 474.8 684.1 630.2 1005. 180.54 1157. 1014. 474.8 684.1 630.2 1005. 180.54 1388. 1205. 480.5 753.5 683.5 1187. 198.45 1508.4 1388. 1205. 480.5 753.5 683.5 1187. 198.45 1508.4 1205. 480.5 753.5 683.5 1187. 198.45 1508.2 1389. 509.9 820.7 758.1 1579. 220.31 2015. 1782. 574.2 978.5 977.6 1750. 220.31 2015. 1782. 574.2 978.5 977.6 1750. 220.24 2258. 2032. 645.7 1115. 1194. 1793. 225.15 2474. 2284. 725.5 1275. 1458. 2251. 2250.0 2659. 2578. 976.7 1645. 2017. 2517. 2540. 2599.9 2 2651. 2634. 1100. 1777. 2111. 2540. 2514.85 2623. 2582. 1220. 1860. 2170. 2540. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2679. 2582. 1220. 1860. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2170. 2540. 2560. 2578. 1220. 1860. 2170. 2540. 2560. 2563. 2582. 1220. 1860. 2170. 2540. 2560. 2563. 2582. 1220. 1860. 2170. 2540. 2560. 2570. 2560. 2563. 2582. 1220. 1860. 2170. 2540. 2560. 2570. 2560. 2563. 2582. 1220. 1860. 2170. 2540. 2560. 2570. 2560. 2570. 2560. 2563. 2582. 1220. 1860. 2170. 2540. 2560. 2570. 2560. 2560. 2578. 1220. 1860. 2170. 2540. 2560. 2570. 2560. 25634. 1100. 1777. 2111. 2540. 2560. 25634. 1100. 1777. 2111. 2540. 2560. 25634. 1100. 1777. 2111. 2540. 2560. 25634. 1100. 1100. 1100. 2560. 2170. 2540. 2560. 25634. 1100. 1100. 1100. 2560. 2170. 2540. 2560. 25634. 1100. 1100. 1100. 2560. 2170. 2540. 2560. 25634. 1100. 2560. 2170. 2560. 2560. 2560. 2560. 2560. 2560. 2560. 2560. 2560. 25	19.38	580.8	446.5					
64.16 614.5 475.8 375.5 516.6 481.1 474.2 79.08 619.9 401.6 387.2 528.3 498.6 4/4.2 93.99 625.2 401.6 398.9 545.9 516.2 462.5 108.93 630.5 481.6 416.4 557.6 533.7 4/4.2  123.84 635.9 401.6 422.2 557.6 545.4 4/4.2 138.77 646.5 505.1 439.8 569.3 557.1 497.5 150.70 710.5 534.4 451.4 586.9 568.8 532.5 150.67 774.5 031.0 451.4 592.8 574.7 044.7 162.64 846.6 721.7 409.0 604.1 586.4 729.7  168.60 942.7 837.2 403.1 625.4 598.1 824.0 174.57 1047. 908.1 474.8 652.1 614.2 924.7 180.54 1157. 1014. 474.8 684.1 630.2 1005. 180.51 1270. 1106. 480.7 721.5 656.9 1092. 192.48 1388. 1205. 480.5 753.5 683.5 1187.  198.45 1508. 1307. 504.0 790.8 720.8 1261. 204.42 1632. 1389. 509.9 820.7 758.1 1379. 110.39 1751. 1505. 521.6 867.2 810.8 1477. 229.31 2015. 1782. 574.2 978.5 977.6 1750. 240.24 2258. 2032. 645.7 1115. 1194. 1993.  250.15 2474. 2284. 725.5 1275. 1458. 2251. 240.24 2258. 2032. 645.7 1115. 1194. 1993. 250.15 2474. 2284. 725.5 1275. 1458. 2251. 269.92 2651. 2634. 1106. 1777. 2111. 2540. 269.92 2651. 2634. 1106. 1777. 2111. 2540. 214.85 2623. 2582. 1220. 1860. 2170. 2540.	34.32	592.5	458.2	345.5	493•2	451 • 8	462.5	
64.16 614.5 475.8 375.5 516.6 481.1 474.2 79.08 619.9 401.6 387.2 528.3 498.6 4/4.2 93.99 625.2 401.6 398.9 545.9 516.2 462.5 108.93 630.5 481.6 416.4 557.6 533.7 4/4.2  123.84 635.9 401.6 422.2 557.6 545.4 4/4.2 138.77 646.5 505.1 439.8 569.3 557.1 497.5 150.70 710.5 534.4 451.4 586.9 568.8 532.5 150.67 774.5 031.0 451.4 592.8 574.7 044.7 162.64 846.6 721.7 409.0 604.1 586.4 729.7  168.60 942.7 837.2 403.1 625.4 598.1 824.0 174.57 1047. 908.1 474.8 652.1 614.2 924.7 180.54 1157. 1014. 474.8 684.1 630.2 1005. 180.51 1270. 1106. 480.7 721.5 656.9 1092. 192.48 1388. 1205. 480.5 753.5 683.5 1187.  198.45 1508. 1307. 504.0 790.8 720.8 1261. 204.42 1632. 1389. 509.9 820.7 758.1 1379. 110.39 1751. 1505. 521.6 867.2 810.8 1477. 229.31 2015. 1782. 574.2 978.5 977.6 1750. 240.24 2258. 2032. 645.7 1115. 1194. 1993.  250.15 2474. 2284. 725.5 1275. 1458. 2251. 240.24 2258. 2032. 645.7 1115. 1194. 1993. 250.15 2474. 2284. 725.5 1275. 1458. 2251. 269.92 2651. 2634. 1106. 1777. 2111. 2540. 269.92 2651. 2634. 1106. 1777. 2111. 2540. 214.85 2623. 2582. 1220. 1860. 2170. 2540.	119.23	598.4	464.0	357.9	499.0	469.4	462.5	
79.08 619.9 401.6 387.2 528.3 498.6 4/4.2 93.99 625.2 401.6 398.9 545.9 516.2 462.5 108.93 630.5 401.6 416.4 557.6 533.7 474.2 123.84 635.9 401.6 422.2 557.6 545.4 4/4.2 138.77 646.5 505.1 439.8 569.3 557.1 497.5 150.70 710.5 534.4 451.4 586.9 568.8 532.5 150.67 774.5 031.0 451.4 592.8 574.7 644.7 162.64 846.6 721.7 409.0 604.1 586.4 729.7 168.60 942.7 837.2 463.1 625.4 598.1 824.0 174.57 1047. 908.1 474.8 652.1 614.2 924.7 180.54 1157. 1014. 474.8 684.1 630.2 1005.180.51 1270. 1106. 480.7 721.5 656.9 1092.192.48 1388. 1205. 480.5 753.5 683.5 1187. 198.45 1508. 1307. 504.0 790.8 720.8 1261. 229.31 2015. 1782. 574.2 978.5 977.6 1750. 229.31 2015. 1782. 574.2 978.5 977.6 1750. 229.31 2015. 1782. 574.2 978.5 977.6 1750. 229.31 2015. 1782. 574.2 978.5 977.6 1750. 229.31 2015. 1782. 574.2 978.5 977.6 1750. 229.91 2258. 2032. 645.7 1115. 1194. 1993. 2251.5 2474. 2284. 725.5 1275. 1458. 2251. 2262. 2258. 2032. 645.7 1645. 2017. 2517. 2699.92 2651. 2634. 1104. 1777. 2111. 2340.2 259.92 2651. 2634. 1104. 1777. 2111. 2540.2 2540.8 14.85 2623. 2582. 1220. 1860. 2170. 2540.							-	
93.99 625.2 401.6 398.9 545.9 516.2 462.5 108.93 630.5 401.6 416.4 557.6 533.7 474.2  123.84 635.9 401.6 422.2 557.6 545.4 4/4.2 138.77 646.5 505.1 439.8 569.3 557.1 497.5 150.70 710.5 534.4 451.4 586.9 568.8 532.5 150.67 774.5 651.0 451.4 592.8 574.7 644.7 162.64 846.6 721.7 469.0 604.1 586.4 729.7  168.60 942.7 857.2 463.1 625.4 598.1 824.0 174.57 1047. 908.1 474.8 652.1 614.2 924.7 180.54 1157. 1014. 474.8 684.1 630.2 1005. 180.51 1270. 1106. 480.7 721.5 656.9 1092. 192.48 1388. 1205. 486.5 753.5 683.5 1187.  198.45 1508. 1507. 504.0 790.8 720.8 1261. 204.42 1632. 1389. 509.9 826.7 758.1 1379. 210.39 1751. 1505. 521.6 867.2 810.8 1477. 222.31 2015. 1782. 574.2 978.5 977.6 1750. 240.24 2258. 2032. 645.7 1115. 1194. 1993.  255.15 2474. 2284. 725.5 1275. 1458. 2251. 270.08 2608. 2527. 840.4 1464. 1771. 2462. 285.00 2659. 2578. 976.7 1645. 2017. 2517. 299.92 2651. 2634. 1108. 1777. 2111. 2540. 299.92 2651. 2634. 1108. 1777. 2111. 2540.					_			
108.93 630.5 481.6 416.4 557.6 533.7 474.2  123.84 635.9 401.6 422.2 557.6 545.4 4/4.2  138.77 646.5 505.1 439.8 569.3 557.1 497.5  150.70 710.5 534.4 451.4 586.9 568.8 532.5  150.67 774.5 631.0 451.4 592.8 574.7 644.7  162.64 846.6 721.7 469.0 604.1 586.4 729.7  168.60 942.7 857.2 463.1 625.4 598.1 824.0  174.57 1047. 908.1 474.8 652.1 614.2 924.7  180.54 1157. 1014. 474.8 684.1 630.2 1005.  180.51 1270. 1106. 480.7 721.5 656.9 1092.  192.48 1388. 1205. 486.5 753.5 683.5 1187.  198.45 1508. 1507. 504.0 790.8 720.8 1261.  204.42 1632. 1589. 509.9 826.7 758.1 1379.  210.39 1751. 1505. 521.6 867.2 810.8 1477.  225.31 2015. 1782. 574.2 978.5 977.6 1750.  240.24 2258. 2032. 645.7 1115. 1194. 1993.  250.15 2474. 2284. 725.5 1275. 1458. 2251.  270.08 2608. 2527. 840.4 1464. 1771. 2462.  285.00 2659. 2578. 976.7 1645. 2017. 2540.  14.85 2623. 2582. 1220. 1860. 2170. 2540.								
123.84 635.9 401.6 422.2 557.6 545.4 4/4.2 138.77 646.5 505.1 439.8 569.3 557.1 497.5 150.70 710.5 534.4 451.4 586.9 568.8 532.5 150.67 774.5 031.0 451.4 592.8 574.7 644.7 162.64 846.6 721.7 409.0 604.1 586.4 729.7 162.64 846.6 721.7 409.0 604.1 586.4 729.7 168.60 942.7 857.2 403.1 625.4 598.1 824.0 174.57 1047. 908.1 474.8 652.1 614.2 924.7 180.54 1157. 1014. 474.8 684.1 630.2 1005.180.51 1270. 1106. 480.7 721.5 656.9 1092.192.48 1388. 1205. 486.5 753.5 683.5 1187. 108.45 1508. 1507. 504.0 790.8 720.8 1261. 204.42 1632. 1589. 509.9 820.7 758.1 1579. 210.39 1751. 1505. 521.6 867.2 810.8 1477. 225.31 2015. 1782. 574.2 978.5 977.6 1750. 240.24 2258. 2032. 645.7 1115. 1194. 1993. 225.15 2474. 2284. 725.5 1275. 1458. 2251. 250.0 2659. 2578. 976.7 1645. 2017. 2517. 2599.9 2651. 2634. 1108. 1777. 2111. 2540. 2540. 2540. 2582. 2582. 1220. 1860. 2170. 2540.								
138.77       646.5       505.1       439.8       569.3       557.1       497.5         150.70       710.5       534.4       451.4       586.9       568.8       532.5         150.67       774.5       031.0       451.4       592.8       574.7       044.7         162.64       846.6       721.7       469.0       604.1       586.4       729.7         168.60       942.7       857.2       463.1       625.4       598.1       824.0         174.57       1047.       908.1       474.8       652.1       614.2       924.7         180.54       1157.       1014.       474.8       652.1       614.2       924.7         180.54       1270.       1106.       480.7       721.5       656.9       1092.         192.48       1388.       1205.       486.5       753.5       683.5       1187.         194.45       1508.       1507.       504.0       790.8       720.8       1261.         194.49       1632.       1549.       509.9       826.7       758.1       1379.         190.39       1751.       1505.       521.6       867.2       810.8       1477.         120.31	AU77	<b>4</b> 50 <b>4</b> 5	• • • •	****		_	_	
150.70 710.5 534.4 451.4 586.9 568.8 532.5 150.67 774.5 031.0 451.4 592.8 574.7 644.7 644.7 162.64 846.6 721.7 469.0 604.1 586.4 729.7 162.64 846.6 721.7 469.0 604.1 586.4 729.7 168.60 942.7 8,7.2 463.1 625.4 598.1 824.0 174.57 1047. 908.1 474.8 652.1 614.2 924.7 180.54 1157. 1014. 474.8 684.1 630.2 1005.1 180.51 1270. 1106. 480.7 721.5 656.9 1092.1 192.48 1388. 1205. 486.5 753.5 683.5 1187. 198.45 1508. 1,007. 504.0 790.8 720.8 1261. 1270. 104.0 104.0 790.8 720.8 1261. 1270. 104.0 104.0 790.8 720.8 1261. 1270. 120.39 1751. 1505. 521.6 867.2 810.8 1477. 120.39 1751. 1505. 521.6 867.2 810.8 1477. 120.31 2015. 1782. 574.2 978.5 977.6 1750. 120.24 2258. 2032. 645.7 1115. 1194. 1993. 1250.15 2474. 2284. 725.5 1275. 1458. 2251. 120.08 2608. 2527. 840.4 1464. 1771. 2462. 129.9.9 2 2651. 2634. 1108. 1777. 2111. 2540. 199.9 2 2651. 2634. 1108. 1777. 2111. 2540. 144.85 2623. 2582. 1226. 1860. 2170. 2540.								
130.67       774.5       031.0       451.4       592.8       574.7       044.7         162.64       846.6       721.7       409.0       604.1       586.4       729.7         168.60       942.7       837.2       403.1       625.4       598.1       824.0         174.57       1047.       908.1       474.8       652.1       614.2       924.7         180.54       1157.       1014.       474.8       684.1       630.2       1005.         180.51       1270.       1106.       480.7       721.5       656.9       1092.         192.48       1388.       1205.       486.5       753.5       683.5       1187.         198.45       1508.       1507.       504.0       790.8       720.8       1261.         198.45       1508.       1507.       504.0       790.8       720.8       1261.         198.45       1508.       1509.       509.9       826.7       758.1       1379.         10.39       1751.       1505.       521.6       867.2       810.8       1477.         125.31       2015.       1782.       574.2       978.5       977.6       1750.         140.24						_		
162.64       846.6       721.7       469.0       604.1       586.4       729.7         168.60       942.7       857.2       463.1       625.4       598.1       824.0         174.57       1047.       908.1       474.8       652.1       614.2       924.7         180.54       1157.       1014.       474.8       684.1       630.2       1005.         180.51       1270.       1106.       480.7       721.5       656.9       1092.         192.48       1388.       1205.       486.5       753.5       683.5       1187.         198.45       1508.       1507.       504.0       790.8       720.8       1261.         204.42       1632.       1589.       509.9       820.7       758.1       1579.         204.42       1632.       1589.       509.9       820.7       758.1       1579.         205.31       2015.       1782.       574.2       978.5       977.6       1750.         240.24       2258.       2032.       645.7       1115.       1194.       1993.         255.15       2474.       2284.       725.5       1275.       1458.       2251.         270.08								
168.60 942.7 857.2 463.1 625.4 598.1 824.0 174.57 1047. 908.1 474.8 652.1 614.2 924.7 180.54 1157. 1014. 474.8 684.1 630.2 1005.180.51 1270. 1106. 480.7 721.5 656.9 1092.192.48 1388. 1205. 486.5 753.5 683.5 1187. 198.45 1508. 1507. 504.0 790.8 720.8 1261. 204.42 1632. 1589. 509.9 820.7 758.1 1579. 210.39 1751. 1505. 521.6 867.2 810.8 1477. 225.31 2015. 1782. 574.2 978.5 977.6 1750. 240.24 2258. 2032. 645.7 1115. 1194. 1993. 255.15 2474. 2284. 725.5 1275. 1458. 2251. 240.08 2608. 2527. 840.4 1464. 1771. 2462. 285.00 2659. 2578. 976.7 1645. 2017. 2517. 299.92 2651. 2634. 1108. 1777. 2111. 2540. 2540. 2614.85 2623. 2582. 1226. 1860. 2170. 2540.								
174.57       1047.       908.1       474.8       652.1       614.2       924.7         180.54       1157.       1014.       474.8       684.1       630.2       1005.         180.51       1270.       1106.       480.7       721.5       656.9       1092.         192.48       1388.       1205.       486.5       753.5       683.5       1187.         198.45       1508.       1507.       504.0       790.8       720.8       1261.         204.42       1632.       1589.       509.9       826.7       758.1       1579.         210.39       1751.       1505.       521.6       867.2       810.8       1477.         225.31       2015.       1782.       574.2       978.5       977.6       1750.         240.24       2258.       2032.       645.7       1115.       1194.       1993.         255.15       2474.       2284.       725.5       1275.       1458.       2251.         265.00       2659.       2578.       976.7       1645.       2017.       2517.         299.92       2651.       2634.       1108.       1777.       2111.       2540.         244.85	162.64	846.6	121.7	469.0	004 • 1	206 • 4	124.1	
174.57       1047.       908.1       474.8       652.1       614.2       924.7         180.54       1157.       1014.       474.8       684.1       630.2       1005.         180.51       1270.       1106.       480.7       721.5       656.9       1092.         192.48       1388.       1205.       486.5       753.5       683.5       1187.         198.45       1508.       1507.       504.0       790.8       720.8       1261.         204.42       1632.       1589.       509.9       826.7       758.1       1579.         210.39       1751.       1505.       521.6       867.2       810.8       1477.         225.31       2015.       1782.       574.2       978.5       977.6       1750.         240.24       2258.       2032.       645.7       1115.       1194.       1993.         255.15       2474.       2284.       725.5       1275.       1458.       2251.         265.00       2659.       2578.       976.7       1645.       2017.       2517.         269.92       2651.       2634.       1108.       1777.       2111.       2540.         314.85	168.60	942.7	7.2	463.1	625.4	598 • 1		
180.54       1157.       1014.       474.8       684.1       630.2       1005.         180.51       1270.       1106.       480.7       721.5       656.9       1092.         192.48       1388.       1205.       486.5       753.5       683.5       1187.         198.45       1508.       1507.       504.0       790.8       720.8       1261.         204.42       1632.       1589.       509.9       826.7       758.1       1579.         210.39       1751.       1505.       521.6       867.2       810.8       1477.         225.31       2015.       1782.       574.2       978.5       977.6       1750.         240.24       2258.       2032.       645.7       1115.       1194.       1993.         255.15       2474.       2284.       725.5       1275.       1458.       2251.         270.08       2608.       2527.       840.4       1464.       1771.       2462.         285.00       2659.       2578.       976.7       1645.       2017.       2517.         299.92       2651.       2634.       1106.       1777.       2111.       2540.         314.85						614.2	924.7	
80.51       1270.       1106.       480.7       721.5       656.9       1092.         92.48       1388.       1205.       486.5       753.5       683.5       1187.         98.45       1508.       1507.       504.0       790.8       720.8       1261.         104.42       1632.       1589.       509.9       826.7       758.1       1579.         10.39       1751.       1505.       521.6       867.2       810.8       1477.         25.31       2015.       1782.       574.2       978.5       977.6       1750.         40.24       2258.       2032.       645.7       1115.       1194.       1993.         55.15       2474.       2284.       725.5       1275.       1458.       2251.         40.08       2608.       2527.       840.4       1464.       1771.       2462.         85.00       2659.       2578.       976.7       1645.       2017.       2517.         99.92       2651.       2634.       1108.       1777.       2111.       2540.         14.85       2623.       2582.       1226.       1860.       2170.       2540.							1005.	
192.48       1388.       1205.       486.5       753.5       683.5       1187.         198.45       1508.       1507.       504.0       790.8       720.8       1261.         204.42       1632.       1389.       509.9       826.7       758.1       1379.         210.39       1751.       1505.       521.6       867.2       810.8       1477.         25.31       2015.       1782.       574.2       978.5       977.6       1750.         240.24       2258.       2032.       645.7       1115.       1194.       1993.         255.15       2474.       2284.       725.5       1275.       1458.       2251.         270.08       2608.       2527.       840.4       1464.       1771.       2462.         285.00       2659.       2578.       976.7       1645.       2017.       2517.         299.92       2651.       2634.       1108.       1777.       2111.       2540.         14.85       2623.       2582.       1226.       1860.       2170.       2540.						656.9	1092.	
198.45       1508.       1507.       504.0       790.8       720.8       1261.         204.42       1632.       1589.       509.9       826.7       758.1       1379.         210.39       1751.       1505.       521.6       867.2       810.8       1477.         225.31       2015.       1782.       574.2       978.5       977.6       1750.         240.24       2258.       2032.       645.7       1115.       1194.       1993.         255.15       2474.       2284.       725.5       1275.       1458.       2251.         270.08       2608.       2527.       840.4       1464.       1771.       2462.         285.00       2659.       2578.       976.7       1645.       2017.       2517.         299.92       2651.       2634.       1108.       1777.       2111.       2540.         14.85       2623.       2582.       1226.       1860.       2170.       2540.						683.5	1187.	
204.42 1632. 1389. 509.9 826.7 758.1 1379. 210.39 1751. 1505. 521.6 867.2 810.8 1477. 225.31 2015. 1782. 574.2 978.5 977.6 1750. 240.24 2258. 2032. 645.7 1115. 1194. 1993. 250.15 2474. 2284. /25.5 1275. 1458. 2251. 270.08 2608. 2527. 840.4 1464. 1771. 2462. 285.00 2659. 2578. 976.7 1645. 2017. 2517. 299.92 2651. 2634. 1105. 1777. 2111. 2540. 214.85 2623. 2582. 1226. 1860. 2170. 2540.		1500-	1 407	504-5	700-A	720 - H	1261.	
210.39 1751. 1505. 521.6 867.2 810.8 1477. 225.31 2015. 1782. 574.2 978.5 977.6 1750. 240.24 2258. 2032. 645.7 1115. 1194. 1993. 255.15 2474. 2284. 725.5 1275. 1458. 2251. 270.08 2608. 2527. 840.4 1464. 1771. 2462. 285.00 2659. 2578. 976.7 1645. 2017. 2517. 299.92 2651. 2634. 1104. 1777. 2111. 2540. 214.85 2623. 2582. 1226. 1860. 2170. 2540.								
25.31 2015. 1782. 574.2 978.5 977.6 1750. 240.24 2258. 2032. 645.7 1115. 1194. 1993. 255.15 2474. 2284. 725.5 1275. 1458. 2251. 270.08 2608. 2527. 840.4 1464. 1771. 2462. 285.00 2659. 2578. 976.7 1645. 2017. 2517. 299.92 2651. 2634. 1105. 1777. 2111. 2540. 14.85 2623. 2582. 1226. 1860. 2170. 2540.	•							
240.24       2258.       2032.       645.7       1115.       1194.       1993.         255.15       2474.       2284.       725.5       1275.       1458.       2251.         270.08       2608.       2527.       840.4       1464.       1771.       2462.         285.00       2659.       2578.       976.7       1645.       2017.       2517.         299.92       2651.       2634.       1108.       1777.       2111.       2540.         14.85       2623.       2582.       1226.       1860.       2170.       2540.								
255.15 2474. 2284. 725.5 1275. 1458. 2251. 270.08 2608. 2527. 840.4 1464. 1771. 2462. 285.00 2659. 2578. 976.7 1645. 2017. 2517. 299.92 2651. 2634. 1108. 1777. 2111. 2540. 14.85 2623. 2582. 1226. 1860. 2170. 2540.								
70.08 2608. 2527. 840.4 1464. 1771. 2462. 85.00 2659. 2578. 976.7 1645. 2017. 2517. 99.92 2651. 2634. 1108. 1777. 2111. 2540. 14.85 2623. 2582. 1226. 1860. 2170. 2540.	40024	44200	4024.	0451	11124	• • 7 7 9		
270.08 2608. 2527. 840.4 1464. 1771. 2462. 285.00 2659. 2578. 976.7 1645. 2017. 2517. 299.92 2651. 2634. 1108. 1777. 2111. 2540. 314.85 2623. 2582. 1226. 1860. 2170. 2540.	255•15	2474.	2284.		1275.			
285.00 2659. 2578. 976.7 1645. 2017. 2517. 299.92 2651. 2634. 1105. 1777. 2111. 2540. 314.85 2623. 2582. 1226. 1860. 2170. 2540.				840.4	1464.			
299.92 2651. 2634. 1108. 1777. 2111. 2540. 14.85 2623. 2582. 1226. 1860. 2170. 2540.				<b>476.7</b>	1645.			
14.85 2623. 2582. 1226. 1860. 2170. 2540.	•		-	1105.				
2005				1226.	1860.	2170.	2540.	
190×76 966//, 9696, 1330× 1909× 2180× 4901×	20.74	25411	2555.	1330.	1905.	2186.	2501.	
2007								
344.69 2462. 2476. 1417. 1921. 2178. 2407. 59.61 2376. 2382. 1461. 1917. 2155. 2305.								
89.46 2281. 2177. 1514. 1856. 2076. 2126.								
19.30 2113. 1993. 1506. 1777. 1974. 1938.			-					

CALC	10/02/1		REVISED	DATE		Vol II
CHECK	Strap	Elide	_		LEADING EDGE TEST LT-5-61/-2-2	05
APR	7,7	///			EWA NO. 05617 SPEC. 0367	
APR			*****************	~~~	COND & NO. 02 RUN 01	D 2-8009
`.	[1]					AVAR Y 9 D
CONTRA	CT NO.					3-284

Charles .

6.

4FA

At !

(3

in the

の郷の情報である。

\*\* \*\*\* \*\*\* \*\*\* \*\*\*

ことのないないできななないのできない。. .

U6 5553 7450 (WAS BAC 1745 A-R1)

							-	
		7. !	,; • (	, en ()	3.7	7-7	4-2	
	TIME	T- (	( - IN	-22		T-24	C-5M	
	SEC.	•••• <b>•</b> • • • • • •	Magarith again ( 1 ° , , e sou f	the said age is a control of the said said age.	-DEGREES	F		
4	149•14	1940	:778.	1475.	1696.	1870.	1741.	
	78.98	1826	. UEO.	14300	1620 •	1763.	1622.	
	08.83	1750	15690	1301.	1551.	1686.	1529.	
	38.68	1661	:50%	1330.	1500.	1018.	1468.	
5	68.52	1650	14920	1291	1464.	1575.	1432.	
5	98.36	1630	1492.	12630	1451.	1550.	1459.	
	28.20	169	1573.	1249.	1460.	1554.	1546.	
	58.05	1861	17910	1249.	1521.	1618.	1733.	
6	87.90	197	10890	1272.	1602.	1716.	1841.	
7	17.74	2011:	14380	1309.	1654.	1776.	1981.	
	47.58	2021	19420	1340.	1688.	1813.	1881.	
	77.42	2027	13420	1368.	1713.	1829.	1061.	
	07.27	2050	16656	1399.	1722.	1841.	1898.	:
	10.26	2027	1,936.	1395.	1722.	1841.	1881.	
8	16.22	2016	1938.	23990	1722.	1841.	1573.	
8	22.19	2021 =	14420	1404.	1722.	1854.	1890.	
	28.16	202:	1845.	1404.	1726.	1841.	1873.	•
	34 • 13	1970	19770	14000	1735.	1846.	1767,	
8	30.13	1967	2001.	14120	1735.	1846.	1767.	
8	38 • 1 1	1950 /	2008 <sub>0</sub>	1409.	1735.	1846.	1724.	
. 81	40.09	1952	2024.	1408.	1743.	1846.	1716.	
81	42.09	19524	2010.	14120	1748.	1846.	1724.	••
	44.08	1952	50000	14120	1748.	1854.	1/33.	•
	40.06	<b>19</b> 50 ·	2020.	14120	1752.	1854.	1741.	
81	48.06	1960.	3016.	1412.	1752.	1854.	1741.	
_	50.05	1967	2008.	1412	1756.	1854.	1/50.	
-	52.03	<b>19</b> 7 , →	3008	14120	1756.	1854.	1758.	
-	54.03	19575	20240	1417*	1760.	1854.	1758.	
	50.02	1975	50.35	14120	1700	1854.	1767.	
85	58.00	1975,	2083.	1417.	1.760.	1854.	1825.	
. 86	00.00	1993	2142.	1417.	1773.	1858.	1881.	
-	1.99	202R	22170	14200	1773.	1862.	1922.	
86	3.97	2054	2499.	14200	1782.	1870.	1969.	
	5.96	210	23740	1417.	1794.	1878.	2040.	
86	7.96	2140	12425.	1420.	1807.	1890.	2040.	
86	9.94	2170	. 2453,	1420.	1827.	1907.	2055.	
	1.93	2211	2476.	14200	1839.	1923.	2063.	,
	3.93	22425	25040	14300	1856.	1943.	2079.	•
	5.91	2260	2535.	1420.	1872.	1958.	2118.	٠.
87	7.90	2297	2555	14350	1884.	1978.	2133.	
,	4							

CALC	1000241	REVISED	DATE		Vol A
CHECK	Alexa 1 de			LEADING EDGE TEST LT-5-617-2-2	<u>os</u>
APR				EWA NO. 05617 SPEC. 0367 COND. NO. 02 RUN 01	1
APR				THE BOEING COMPANY	02-8085 PAGE 2.0
ONTR	ACT NO.	Augustus and annual a	THE BY MICHIGAN	walke holde garden garden ware	3-205
	7450 IWAS BAC A-RI	)	-		2-5000

							······································	
		7-5	J=6	1-0	3 <b>-</b> 7	7-7	4-2	
	TIME	T-16	Ű-3M	1-22	_	T-24		
		1-10	الالاتان	1 22			C-5M	
	StC.				-DEGREES	F•		
	į							
	879.90	2321 •	2574.	1435.	1895.	1998.	2149.	
	881.88	23440	2510.	14390	1913.	2013.	2172.	
	883.87	2368.	2038.	1444.	1929.	2033.	2196.	
	885.87	2391•	2061.	1444.	1941.	2057		
							2204.	
	887.85	2411.	2069.	1442.	1953.	2076.	2204.	
	889.83	2427.	2081.	14530	1972.	2092.	2204.	
ĺ	891.83	2439。	2701.	14530	1984.	2111.	2212.	
	893.82	2454.	2093.	145/.	1996.	2127.	2212.	
	895.80	2462.	2085.	14600	2008.	2147.	2212.	
	897.80		2085.	14/0.	-			
ı	09/000	2470.	2005	74100	2019.	2159.	2212.	
- 1	(a) ma			• 44.14			43	
	699.79	2474.	2093.	14/5.	2027.	2174.	2227.	
	905.76	2501。	2093.	14930	2051:	2210.	2227.	
1	911.73	2509.	2089.	1510.	2070.	2229.	2219.	
	9:7070	2501 •	2685.	1523.	2094.	2249.	2212.	
	923.67	2493.	2081.	15440	2098.	2261.	2212.	
	923001	2473	20010	42444	20708	22014	P T T T 4	
-	0 - 0 - 4 0	0406	O. M.O.	1	2::0-	227	2	
- 1	929.64	2486.	2689.	1551.	2110.	2268.	2212.	
ı	935061	2474.	2669.	15740	2115.	2272	2212.	
	941.57	24740	2093.	1557.	2125.	2288.	2212.	
- 1	947.54	2466.	2089.	16040	2:37.	2288.	2212.	
	953.51	2466.	2581.	1616.	2141.	2292.	2204.	
	, J	_ , • • •						
	050 110	2462.	2654.	162:0	2145.	2296.	2188.	
	959.48							
	965.44	2446.	2520.	16330	2141.	2296.	2165.	
	971.41	2435.	2594.	1642.	21410	2292.	2141.	
- [	977.38	2411.	2582.	1550.	2137.	2280.	2110.	
- [	983.35	2391.	2578.	1659.	2133.	2272.	2086.	
		•						
	989031	2372.	2547.	16050	2:25.	2264.	2071.	
	995.28	2360	2543.	16630	2125.	2257.	2055.	
	1001.25	2356	2515.	1672.	2121.	2249.	2040.	
				1672.	2114.	2249.	2040.	
	1007.22	2348•	2496.					
	1013.19	2344.	24920	1672.	2110.	2233.	2040.	
	1019.16	23330	54040	16720	2110.	2225.	2024.	
	1049.01	2505.	2594.	1672.	2094.	2194.	1477.	
	1078.86	2289.	2598.	160%	2070.	2174.	1985.	
1	1105.70	2266.	2582.	1665.	2074.	2170.	1985.	
	1138.53	2285	2409.	1665.	2074.	2170.	2000.	
	417000	2200	~~~	2000	201-74		-0000	
		07.7	C) (1.31 4	1667	2408	2106	ンムエム	
1	7168038	2317.	2441.	1667.	2095.		2032.	
,	1198.23	2372	2523.	1604.	2137.	2225.	2102.	
	1228.08	24420	2594.	1701.	2173。			
	1257.92	2490.	2654.	17270	2216.	2315.	2243.	
	1287.75	2533.	2697.	1753.	2255.	2363.	2262.	
	u U · U							
1								

	CALC	10/02/		REVISED	DATE		TVOI I
	CHECK	177.	releti			LEADING EDGE TEST LT-5-61/-2-2	υs
	APR					EWA NO. 05617 SPEC. 0367 COND. NO. 02 RUN 01	
	APR						52-8648
						THE SOUNCE COMMAND	PAGE 3.01
208	CONTRA	CT NO.					3-206
<b>1</b> . • •	U6 5553	7450 (WAS BAC	1745 A-R1)				2-5000

				· · · · · · · · · · · · · · · · · · ·		<del></del>	
	7-5	٥-6	1-0	3 <b>-</b> 7	7-7	4-2	
YIME	T-16	<del>-</del>		r-23	T-24	0-5M	
	1-10	MC-J	1-22	-DEGREES			•
SEC.	و هند بي من سو د			-DEGREES	L		
				4			
879.90	2321 •	2574.	14300	1895.	1998.	2149.	
881.88	2344 0	2510.	14390	1913.	2013.	2172.	
	2368.	2038.	14440	1929.	2033.	2196.	
	2391•		1444.	1941.	2057.	2204.	
•	_		1445.		-	2204.	
887.85	2411.	2069.	14400	19000	2070	C2041	
200 0 =		22 14 4	11153	1972.	2092.	2204.	
889.83	2427•	2081.	14530				
891.83	2439.	2701.	14530	1984.	2111	2212.	
893.82	2454.	2093。	145/.	1996.	2127.	2212.	
895.80	2462.	2085.	1460.	2005.	2147.	2212.	
897.80	2470	2085.	14/0.	2019.		2212.	
097000	24104	2000					
399.79	2474.	2093.	14/5.	2027.	2174.	2227.	
			14930	2051	2210.	2227.	
	2501.	2093.					
	2509•	2089.	15100	2070.	2229.	2219.	
917.70	2501 •	2685.	1525.	2094.	2249.	2212.	
923.67	2493.	2081.	15440	2098%	2261.	2212.	
	<del></del>						
929.64	2486.	2559.	1551.	2110.	2268。	2412.	
935.61	2474.	2589.	15/4.	2118.	2272.	2212.	
-			1557.	2125.		2212.	
941.57	24740	2093.				2212.	
947.54	2466.	2089.	16040	2:37.			
953.51	2466。	2561.	1616.	2141.	2292.	2204.	
					2225	2140	
959.48	2462.	2654.	162:0	21450		2188.	
965.44	2446.	2520.	16350	21410		2165.	
971.41	2435.	2594.	1642.	21410	2292.	2141.	
977.38	24110	2582.	1550.	2137.	2280.	2110.	
983.35	2391.	2578	1059.	2133.	2272.	2086.	
900000	27718	25,08	20070			•	
000.71	2372.	2547.	16050	2;25.	2264.	2071.	
989.31				2125.		2055.	
995.28		2543.	16630		2249.	2040.	
1001.25	2356.	2515.	1672.	2121.			
1007.22	2348•	24960	16720	21140	2249.		
1013.19	2344.	24920	16720	2110.	2233.	2040.	
-							
1019016	23330	24540	16720	2110.	2225.	2024.	
1049.01	2505.	25940	1672.	2094.	2194.	1977.	
	2289.	2,98.	100%	2070.	2174.	1985.	
1078.86			1665.	2074.	2170.	1985.	
1108.70	2266。	2,52.			2170.	2000.	
1138.53	2285.	2409.	1665.	2074.	21/00		
	_			2408	2104	ソハギウ	
1160036	2317.	24410	1667.	2095.	2186.	2032.	
1198.23	2372.	2523.	1604.	2137.	2225.	2102.	
1228.08	24420	25940	1701.	21730	2272.	2165.	
1257.92	2490.	2654.	1727.	2216.	2315.	2243.	
1287.75	2533	2697.	1753.	2255.	2363.	2282.	
1201013	27778	20710	B 1	un su = ur =			

ļ	CALC	10/02/		REVISED	DATE		1001 4
, c	CHECK	1/	10/1/1			LEADING EDGE TEST LT-5-61/-2-	
4	APR	2.0				EWA NO. 05617 SPEC. 030 COND. NO. 02 RUN 31	2/
A	APR					THE BOEING COMPANY	52-864
							PAGE 3 .
	CONTRACT NO.						3-20
· —	116 5553 7450 (WAS BAC 1745 A-R1)						2.5000

1		• •		1 6	v 7	7-7	4-2	
- {	× VMC		+ ' )	1 000 17	•		C-5M	
	TIME	<b>*</b> ,		1-42		T-24 F		_ ===
-	SEC.	• •	, State of the first terms of the state of	er en en commune	-DEGREES	L		-
	1717 40	0.7			2286	2390.	2274.	
- 1	1317.60	2.4		27820	2286.		2274.	
	1347.45	25	. 1	10000	2302•	2410.		
	1377.30	25	e - C	11.6230	2314.	2406.	2266.	
	1407.14	25	$\epsilon = \frac{\epsilon}{2} \epsilon_{ij}$	1836	2326.	2425.	2251.	
	1430.97	25	, O Day	1840.	2345.	2425.	2243.	
		2 -	1:1	1 him d.	2338.	2421•	2251.	
4	1440.96	25	( C)	1652		2433.	2556.	
	1455.88	26, .		4652°	2338.	-		
	1470.81	26.	· Or it	:500.	2341.	2445.	2563.	
	1485.72	26, .	, from its	1.568	2345.	2453.	2556.	
	1500.65	<b>2</b> 6	, c. 1. o	1 8 8 O 👣	2345.	2453.	2556.	
	15.5.57	26.	, 011.	1885.	2353.	2461.	2563.	
	1515.57	20		1897	2357	2461.	2548.	
	1530.49			1697	2361.	2465.	2563.	
	1545.42	26	,	1905.	2365	2465.	2556.	
	1560.33	26		19096	2361	2465.	2556.	
	1590-18	<b>2</b> 6 (	1 . 1 . 1	7.5036	2)014	2.4021	25501	
	1620.03	26	0,075	19130	2357.	2461.	2532.	
	1649.87	25		1913.	2345	2449.	2509.	
	1679.71	25′	· · · · · · · · · · · · · · · · · · ·	1909	2330	2433.	2485.	
	1709+55	25	1504	1901.	2314.	2414.	2446.	
	1739.40	20	J.O.	1593.	2279.	2378.	2384.	
1	1737040	6, 1	1.51	18 45 x 21. 4	(J. C. 1 - V		E1 - 1	
1.	1769.25	21.	, =	18720	2251.	2327.	2290.	
	799.09	20		18524	2200.	2272.	2180.	
	828.93	211.	; (1)	ួមខូង.	21370	2186.	2032.	
	858477	201		17910	2059.	2092.	1890.	
	885.62	15.		1746	1984.	1998.	1741.	
'	(00-807	£ 11, 1	5	1. 1 1 0. 0		- · - •		
	918.47	: 6 i	. 64 2.5	17010	1896.	1895.	1563.	
	948.31	16.		1659.	1802.	1780.	1370.	
	978.15	1 1,1	Con	1.604.	1709.	1061.	1149.	
		13.	(1100	1544e	1590.	1537.	914.6	
	037.84	111	11110	1.4700	1469.	1405.	055.4	
1 6	U.J. ♥U™	A 2. 1	1 / 1 1 1 1 2	4, , , 40 %		·	- ·	
1	067.69	<b>9</b> 3-11	1-6-1-6-6	1390.	1325.	1278.	392.5	
	097.53	76, 1		13000	1181.	1166.	201.5	
	127.37	674		1207.	1013.	1051.	205.7	
	157.21	50	16.6	3094.	836.8	932.1	163.9	
	187.06	511		986.8	721.5	831.0	150.0	
"	40.400	J. 1			#45 W.F	# T.V		
2	210.91	4th	iche.	085.8	630.8	742.1	133.3	
-	**************************************	eques (	, , , , , , , , , , , , , , , , , , ,					

CALC	10/02/1	RE I E	DATE		VOII
CHECK	Stepp 4		71 HREDaltole	LEADING EDGE TEST LT-5-617-2-2  EWA NO. 05617 SPEC. 0367	os_
APR			**************************************	THE BOEING COMPANY	D1-80085 PAGE 4.01
CONTRA	CT NO.	Al			3-297

ili ak

UB 5553 7450 (WAS BAC

1 (-R1)

YIME	5~2		8-3 Tuly	X-30
SEC.		1-10 DEG		
85.066 70.146 55.236	118.5 123.8 134.3	102.7 108.0 110.6 115.8 121.1	150°3 160°3	225°8 241°5 254°6
4.47 19.38	155.2	129.0 124.2 129.5	186.5 190.9 204.5 212.5 220.4	283.5 297.1 303.0 321.6 335.2
64•16 79•08 93•99	186.5 196.9 207.4 215.2 228.2	155°2 103°1 108°3	230 • 9 241 • 3 249 • 1 259 • 5 270 • 5	348.8 362.4 373.2 385.5 400.0
135.77 150.70 150.67	249.1	10309 10902 17700 20202 20408	291.65	410.8 415.8 429.6 434.9 440.3
168.60 174.57 180.54 180.51 192.48	272.5 280.4 285.8	267.4 230.0 232.7 235.3 237.9	313.0 310.4 323.3	443.4 459.1 469.8
204.42 210.39 227.51	304.8 310.2 334.6	225.7 228.5 233.5 249.2 275.3	340°1 345°5 361°3	514.7 536.5 598.1
	505.8 609.7 730.0	518.6 306.3 402.6 012.9 753.5	50009	783.1 919.0 1006. 1207. 1316.
	1051. 1109. 1160.	823.2 884.8 953.1 963.5 953.4	909.5 993.2 1044. 1107. 1102.	1402 · 1463 · 1502 · 1531 · 1513 ·

CALC	1070271		REVISED	DATE		Vola
CHECK	7//	report			LEADING EDGE TEST LT-5-61/-2-2	υs
APR		<u> </u>			LWA NO. 05617 SPEC. 0367	
APR					CUND NO 02 RUN D1 THE BOEING COMPANY	2180185
						PAGE 1 . 02
CONTRA	CT NO.	· · · · · · · · · · · · · · · · · · ·	•			13-208

	TIME	<b>&amp;</b> ;		U-3	4-4 1-4	
	SEC.		E(	SKEES F	Ch are and this on the ga	
	449•14 478•98 508•83 538•68 568•52		17, 15 (5) 18 (5), 17 10 (6), 17 10 (16), 18	1072° 1034° 993°2 952°7 922°3	1468. 1410. 1357. 1304. 1203.	
	598.36 628.20 658.05 687.90 717.74	989 (9 969 (9 969 (9 987 (9) 10 (9)	177.6 163.6 163.6 302.3 3,0.0	599.5 084.1 579.0 596.9 927.3	1232. 1217. 1225. 1201. 1307.	
The second of th	747.58 777.42 807.27 810.26 810.22	100 100 100 100 100 1100	0,00,0 302,7 202,7 2,237 2,033	957.7 985.5 1008. 1011. 1013.	1349. 1378. 1402. 1405. 1407.	
The same of the sa	822.19 828.16 834.13 830.13 838.11	110 110 11	$\frac{907.8}{3(2.9)}$ $\frac{3(2.9)}{3(7.0)}$ $\frac{7100}{957.9}$	2024.	1410 • 1410 • 1415 • 1415 • 1415 •	
	840.09 842.09 844.08 846.06	11 11	0,7,9 0,7,69 9,0,5 3,0,5 3,0,5	1026. 1029. 1029. 1020.	1418. 1418. 1421. 1421.	
	850•05 852•03 854•03 859•03 850•00		920 = 5 923 = 0 920 = 5 929 = 5 929 = 5	1034. 1029. 1029. 1031.	1423 ° 1426 ° 1426 ° 1429 ° 1431 °	ਜੀ 🗸
	860.00 861.99 863.97 865.96 867.96	1 1 3 7 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	379° 372° 373° 373° 373° 373° 373°	1029。 1029。 1029。 1026。 1026。	1429 • 1454 • 1454 • 1456 •	
	869.94 871.93 873.93 875.91 877.90	1153 1157 1157 1157	923.1 933.6 933.1 932.7 932.7	1020. 1029. 1029. 1029.	1442. 1444. 1450. 1452. 1460.	· .
	i	J.	5)			

•	CALC	1.0.402.44	R VISID   D.	ATE	and the children is the control of the children is the children in the children in the children is the children in the children is the children in the children is the children in the children is the children in the children is the children in the children is the children in the children is the children in the children is the children in the children is the children in the children is the children in the children is the children in the children is the children in the children is the children in the children is the children in the childre		Vol II
	CHICK	3/102/1		-	LEADING EDGE TEST		OŞ
	APR	77			EWA MÓ: 05617 CUND: NO: 02	SPEC • 0367 RUN 01	
	AFR				THE BOEING CO		DZ-800 85 PAGE 2 • 02
2//	CONTRA	CT NO.					3-209
e-//	U6 3553	WAS BAC A-R	[]		n maga antak emiga digitak di pepilah piramangan perlaha pinganan di menganan digitak digitak digitak di dibab		2-5000

Cop

· Kid

63

**(**<sup>1</sup>)

4.3

1						
				3-3	4-4	
1 _	- 7	8	( · · · ) ·		T-20	
	TIME	7		السام الساد السام الساد		
1 5	SEC.	T100	~~' <u>=</u> · · · ()EU	HELS F	20, 2, 20	
1				. 0.16	1.05%	
i	79•90	1100	0, 2	.0200	1463.	
1	81.88	11.	93	1020	1471 •	
,	83.87	11.	96, . 3	1029.	1476.	
88	35.87	2.2 (	0.45.3	1050.	1484.	
88	37.85	11.	$\Omega_{i,j} = 3$	1029.	1489.	
				1000	4.005	
88	39.83	1 15	$\Omega_{\tilde{\omega}}(1,9)$	1029	1495.	
89	91.83	1500	Opp. 64	1034.	1505.	
85	93.82	110.	0 $5$ $5$ $6$ $9$	1.034	1513.	
	25.80	1 1 Om	0:10.5	1034.	1521.	
	1.80	11	903.5	1034.	1529.	
0,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	* *				
l HO	9.79	3. 1	0,1.0	1030.	1534.	
	5.76	11:	0,1,7	3044.	1558.	
			966,9	2049.	1582.	
	1.73	1.20		1.056.	1600.	
	7.70		:(026	3.064.	1627	
92	3.67	12:17	( ) 100	* O O 4 9	102/0	
				۵074،	1650.	
	9.64	1.21	1 ( 2 7 0		•	
	5.61	12!	1 ( 37 a	1082.	1669.	
94	1.57	1271	3 (157 0	1.092	1685.	
94	7.54	1.21:	16 600	1047.	1701.	
95	3.51	1200	:0050	1.105.	1714.	
95	9048	1271	11160	21120	1725.	
	5.44	13,1	: ( 260	1120.	17300	
1	1.41	13:: (	: ( b ( 0	11250	17480	
1	7.38	\$ 57	: (. K. L. o	1130.	1753.	
1	3.35		(66)	1135.	1753.	•
70		، د المعط	, ( ) , G, (g			48
	() 49 4 ()	9 .	, ,03.	1140.	1756.	
		3.500	416	1140.	1756.	
	5.28	13.	( () () () () () () () () () () () () ()	11400	1759.	
1 200	1.25	131	1.4000	1151.	1759.	
	7.22:	13.			1759.	
101	3.19	135		1153.	61200	1
					1760	
101	9.16	135.	100	3156.	1759.	•
104	9.01	230	11 1 F. 4 B	11010	1748.	
107	86	1.30	1 1 1 6	11710	1734.	
110	8 , 7(1	130	11 27 63 6	11740	1728.	
113	8.53	13%	: 600	1141.	1726.	
7 " "	<b>→</b> ₩'					•
116	৪ % ১	1361	C	1197.	17340	
	8.23	\$400	1000	1209.	17530	9
133	80.08	5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: 2CC.	2227.	1781.	
135	7.92	24,6	. 26.	1250.	1808.	
		147:	i citiba	1273.	1839.	
7 4 0	7.75	4.00.0	i 6. ** ** 6	mir que € 457 °F.	41	
				,		
•				•		

	The state of the s	
€€2	CALC CALC DATE DATE	01 11
·	CHECK VIII 11/1/	<u>os</u>
•	APR	
,,	APR THE BOUNG COMPANY 172	GE 3.02
6. D	3	-2.10
2/2	ONTRACT NO.	0
1.00	06 5653 7450 (WAS BAC 7 1 A-(1)	100

Yatir.

( )

£13

Ch

(1)

69

(3)

P. C.

É.,)

Ţ.

	1					
	TIME SEC:	8-2 T-17	1-18	υ- <i>j</i> T-1∀ G≺⊑⊑S F•	T-20	
	1317.60 1347.45 1377.30 1407.14 1430.97	1501 • 1522 • 1546 • 1559 • 1577 •	1280. 1303. 1326. 1345. 1361.	1302. 1323. 1344. 1362.	1809. 1894. 1911. 1925. 1937.	
	1440.96 1455.88 1470.81 1485.72 1500.65	1580 • 1588 • 1601 • 1612 • 1622 •	1563. 1574. 1592. 1411. 1432.	1300. 1399. 1415. 1444. 1475.	1939。 1948。 1946。 1948。 1954。	
	1515.57 1530.49 1545.42 1560.33 1590.18	1635. 1641. 1651. 1667. 1704.	1448. 1456. 1469. 14/7. 1493.	1520. 1530.	1957. 1962. 1965. 1971.	
	1620.03 1649.87 1679.71 1709.55 1739.40	1672. 1675. 1675. 1670. 1662.	1503. 1511. 1508. 1506. 1500.	100%	1965. 1985. 1979. 1966. 1957.	
	1769.25 1799.09 1828.93 1858.77 1888.62	1651 • 1633 • 1614 • 1583 • 1554 •	1490. 1471. 1456. 1432. 1406.	1575; 1562; 1539; 1510; 1475;	1934. 1905. 1359. 1825. 1770.	
	1918.47 1948.31 1978.15 2007.99 2037.84	1517。 1480。 1433。 1385。 1325。	1574. 1534. 1295. 1251. 1203.	1041. 1394. 1344. 1291. 1227.	1717. 1653. 1587. 1513. 1429.	
4	2067.69 2097.53 212/.37 2157.21 2187.06	1252. 1165. 1076. 980.0 691.4	1136. 1005. 900.3 905.2 853.5	1153° 1077° 795°7 907°1 622°6	1339. 1248. 1148. 1038. 929.1	
4	210.91	817.1	771.9	750.9	831.9	

CALC	10/02/	,	REVISED	DATE		1001
CHECK	31000	10/10			LEADING EDGE TEST LT-5-61/-2-	2
APR	1,				EWA NO. 05617 SPEC. 038	57
APR					COND. NO. 02 RUN 01	02.83
					THE BOEING COMPANY	PAGE 4
CONTRAC	T NO	<u> </u>				77-7

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, & T-20=±45°F

TOLERANCE FOR ALL OTHER THERMOCOUPLES= ±165°F.

THERMOCOUPLE NO.	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	3 <b>-213</b> -3 <sup>2</sup> 216
т-16, с-3м, т-22, т-23, т-24, с-5м	3-217-3-220
T-17, T-18, T-19, T-20	3-221-3-224

CHECK APPD	Reynolds 10, 0	/I REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0367 COND. NO. 02 RUN 02	VOI II
APPD				BOEING AIRPLANE COMPANY	3212

2/4

3AC 973 D R

34 (:	7-2	3-3	7=3	3-4	1-4	3-5
TIME TO		C-44	T-12	T-13	T-14	T-15
SEC.	a, <b>40 (41 (41 (41 (41 (41 (41 (41 (41 (41 (41</b>	. 100 CE 120 CT 100 CE	-DEGRLES	F		<b>*</b>
00.00	9 357.6	381.0	404 * 4	364.3	324.7	364.4
99•99~ 33) « 85•07~ 338»		393.6	410.0	387.7	331.7	382.0
		417.0	433.5	393.6	338.7	387.9
70 • 14 • 345 •		417.0	451 • 1	417.0	358.1	405.5
55.23- 361; c 40.30- 370 c		440.4	468.6	428.7	358.1	417.2
1,000,000 37(76)	. Jre. 10	14004	400 11 0	12001		71.02
25.38 387	6 415.9	452.1	486.1	446.3	303.9	423.0
10.46- 399		403.7	503.6	458.0	361.5	440.6
4.47 405		481 .4	52101	481.5	373.2	452.4
19.38 416.8		487.3	52101	481.5	349.0	464.1
34.31 416,8	458.2	481.4	52101	481.5	416.6	475.8
49.23 416.6	5 44561	499.0	526.9	487.3	416.6	481.7
64015 41		499.0	532.7	493.2	416.6	487.6
79.08 4277	•	504.9	544.4	499.0	404.9	475.8
93.99 421.7	*	510.7	55601	504.9	416.6	475.8
105.92 428.5	•	510.7	550.3	499.0	416.6	475.8
				54 0		
123.84 426.5		50407	55601	510.8	434.1	499.3
138.76 428.5		516.0	556 · 1	510 · 8	43461	511.0
150.70 457.8		557.6	579 4	540 • 1	451.6	516.9
150.66 586.6	<b>—</b>	675.8	698.2	646 • d	568.6 667.3	64/.1
162.63 667.8	769.7	806.5	824.4	764.2	007.5	737.9
168.60 770.4	824.0	697.6	905.0	882.4	752.5	837.3
174.57 861.7		1004.	1010.	978.6	763 • 1	862.6
180•54 <b>9</b> 37√6		1061.	1102.	1076.	850.9	969.0
180.51 1037		1200.	1215.	1186.	901 • 4	1024
192.48 1124	11620	1298.	1321.	1289.	982.2	1111.
198.45 1209	1,06.	1395.	1415.	1393.	1041.	1173.
204.42 1275.	12220	1491.	1508.	1487.	1137.	12710
2:0.39 13924	1459	1611.	1627.	1602.	1245.	1376.
225.31 1627	17120	1892.	1887.	1856.	1498.	16420
240.24 1855.	1850.	2153.	2131.	2082.	1749.	1922.
255•15 2069	2180.	2404.	2373.	2330.	1985.	2146.
270408 22894	23990		2596 •	2554.	2185.	2370
285.00 2308.	2446.	2692.	2651.	2621.	2248.	2437.
299.92 23340	24816	27270	2691.	2664.	2287.	2477
314.85 2352	2454.	2700.	2659.	2633.	2232.	2445.
329.76 2324.	. 2423.	2664.	2640.	2589.	2217.	2414.
344.69 2242	2,29.	2558.	2545	2503.	2134.	2343.
359.61 2124	2220.	2444.	2440 .	2385.	2044.	2237
389.46 1963.	2647.	2267.	2260 .	2204.	1898.	2083.
419.30 1776.	1649,	2059.	2068.	2008.	1690.	1873.

CALC CHECK APR APR	10/02/1 Stepy (4/1/L	REVISED	DATE	LEADING EDGE TEST LT-5-61/-2-2 EWA NO. 05617 SPEC. 0367 CUND. NO. DR RUN 02 THE BOEING COMPANY	VO 1 II DS D2-8085 PAGE 5.00
CONTRA					3-2.13

			<del></del>	<del></del>			
v de de la constante de la con	***	=,	i	7 7	3-4	1-4	3-5
	3-1		3-3 2 114	7-3	T-13	7-14 T-14	T-15
TIME	1, 0	7. 2.1	C-44	T-12 -DEGREES	F	-   +   -   -   -   -   -   -   -   -   -   -	~ 1 J 
SEC.	<b>49.</b> , 11—1			-DEGREES	,		
21.19.47	1650	, o b O a	1868.	1887.	1839.	1493.	1659.
449•14 478•98	14:00	. ン / i l o	1752.	1789.	1726.	1364.	1514.
508.83	1 4 ()		1645.	1683.	1620.	1268.	1416.
538.68	1356	1421	1565.	1627.	1573.	1217.	1349.
568.52	13200	. 3846	1547.	1589.	1534.	1184.	1321.
300002	1060	77 10 10 0	30411	13070			
598036	13200	13920	1560.	1593•	1530.	1199.	1340.
628.20	1388 .	:4580	1645.	1670	1598.	1268.	1407.
650.05	1585	: 669	1872.	1878.	1815。	1502.	1646.
687.90	168: .	1719	1960.	1990•	1929.	1587.	1753.
717.74	17040	10120	2019.	2021 •	1957.	1630.	1804.
747 60	( 7 / )	1825.	2023.	2029.	1960.	1566.	1752.
747.58	1761 e 1730 e	1025.	2023	2045	1968.	1476.	1625
777042	1.742 c	1629	2023.	2041.	1976.	1440.	1586.
807.27	17:10	10296	2031.	2041	1972.	1436.	1578
810.25 816.22	1738	1637.	2031.	2041	1976.	1436.	1582.
810.22	# (**) A	2.4210	20214	2044	*,,,,,		
822.19	1736.	1029.	2023.	2041.	1972.	1444.	1582.
828.15	1717.	:004.	2004.	2009•	1945.	1427.	1561.
834.12	1646	1733.	1941.	1951.	1888.	1413.	1539
830.12	16270	2707.	1921.	1931.	1860.	1418.	1531.
838.11	164:00	17240	1945.	1943.	1864.	1427.	1544.
840.09	1641 6	1726.	1937.	1935.	1860.	1431.	1561.
842.09	16696	27330	1949.	1947.	1864.	1431.	1556.
844.08	166)	1745	1964.	1958.	1888.	1462.	1582.
840.00	166:0	3750	1964.	1955.	1896.	1444.	1578.
845.06	16600	1758	1964.	1962.	1896.	1453.	1578.
						4 *** .	
850.05	1671.0	17710	1968.	1962.	1905.	1471.	1586.
852.03	16700	:702.	1964.	1962.	1901.	1462.	1562
854.02	16000	1762.	1964.	1962.	1901.	1462. 1480.	1591.
850.02	1687 .	1788.	1984.	1978.	1913.	•	1603.
358.00	1751.	16370	2039.	2029.	1953.	1519.	1629.
859+99	18: 1:	1្ឋទ្ធិ	2106.	2088	2012.	1600.	1697.
861.99	19126	2004	2239.	2185.	2102.	1656.	1749.
863.97	19916	2090.	2318.	2200.	2161.	1/28.	1816.
865.96	2046	2.141.	23730	2307.	2216.	1008.	1878.
867.96	2061 .	2105.	2385	2330.	2251.	1020.	1918.
0.40000#	0 C. C	51 4 <b>C</b> 141	2000 -	2369.	2283.	1057.	1954.
869.94		21926	2424. 2451.	2389.	2310.	1873.	1969.
871.93	2109 0	2231.	2467	2408.	2330.	1094.	2001
873.93	21216	2.2430	2487.	2428.	2349.	1918.	2032
875.91 877.89	2132 e 2164 e	. 5.886	25220	2459.	2385.	1434.	2044.
0//009	CYNN 6	D . 65 - 10 0	Does for Comp Black U	Bu T W T V		10	
	,		•				

CALC	10,02:	RE' SED	DATE			Vol II
CHECK APR	Stepp 177	1/		LADING EDGE TEST	LT-5-61/-2-2 SPEC • 0367 RUN 02	05
AFÁ			· <del>Prontocal</del> (40)	COND. NO. OS		DZ- 30085 PAGE 5.00
CONTRA	CT NO.	,				3-214

2/6 CONTRUCT NO.

U6 5553 745C (WAS ENC 1 > 5 A-RI)

(454)

final,

-

1

The state of the s

4. / 4. 1. / 4.

ion .

in the second

71 V NAC	5-2 7-10	7-2 1-11	3-3 C-44	7-3 Y-12	3-4 T-13	/-4 T-14	3-2 T-15
TIME	T-10			EGREES	F 4		
StC.					a.u. 0	1750.	2056
			2554.	24940	2408.		2079
879.89	2191	2317.	2573.	2510.	2432.	1973.	2079
881.88	2211.	2537.		2541.	2463.	1765.	
	2238 •	2356.	2605.		2479.	1761.	2111
883.86		2,76.	2621.	2561 •	2495.	2001•	2127
885.86	2262•	2592.	2633.	2581.	24750		
887.85	2273.	27,40			2510	2005•	2142.
		2011=	2052.	2604.		1789.	21300
889.83	22930	2411	2668.	2620.	2530.	1985.	2138
891.83	2309.	2423	2668.	2620.	2534.	_	2146.
893.82	2309 •	2423.	_	2624.	2534.	1993•	2150.
	2317.	2431.	2668.	2651.	2558.	2005.	2150
895.80	2332	2446.	2692.	20010			
897.80	25520	- ,		- 4 4 7	2573.	2001.	21540
	0	2458.	26960	26630	2605.	1497.	2154
899079	2348.		2739.	2710.		2005.	2154
905.76	238 <b>3。</b>	2493.	2708.	26850	2581.	1997.	2150.
911.73	2360 •	2462.	26720	2647.	2562.		2154.
91100	2328 •	2427.		2612.	2518.	2005.	215 11
917.70	2293.	24110	20440	2012			0.4.3 m
923.67	22700			0000	2495.	1701.	2135
	27	2384.	2021.	2592.	2475.	1781.	2135
929.63	2277。		2001.	2505.		1789.	2138
935060	2250•	25040	25930	25010	2471.	1773.	2127.
941.57	2258。	2,58.	25930	25450	2471.		2131 •
947.54	2266.	25720		2557.	2467.	1477.	
	2254 •	25040	2559.			_	2127
953.50	22344				2452.	1973.	2123.
		23430	とりもり。	25340	2436.	1734.	2083•
959.47	22340	2337.	25400	2522•		1710.	2052•
965044	2230•	2,06	2530.	2498.	2408	1590.	2044.
971.41	2203。	2,06.	24790	2459 .	2377.	1053.	2009•
971.37	2164.	22030	2432	2416.	2338.	1000.	
983.34	2120 •	22230	2476	2.4			1977.
982024	2120			2593	2314.	1029.	1977.
	0.05.	22120	24240	22724	2310.	1029.	
989031	2105.	2200.	24000	2389.	2310.	1520.	1973.
995028	2097.	2196.	24120	2389.		1012.	1965.
1001.25	2093.	2.5706	54000	2377。	2306.	1012.	1965.
1007.22	2093.	2,880	2404.	2377。	2302.	10124	
1013.19	2073 •	2176.	24014	-		1 4011	1950.
TOTAL			117111	2369.	2298.	1004.	1900.
	2077。	21730	2393.	2342.	2267.	1758.	1889.
1019.16		2141.	23510	6240°	2232.	1/54.	
1049.01	2046.	2116.	2334.	2322	2216.	1762.	1893.
1078.65	2026.	2102.	23140	2299.		1783.	1920.
1108.69	2006.		23410	23110	2251•	<b>-</b> • .:III	
1138.53	2022•	2,30.			0007	1/88.	1926.
4.5			2301.	2358.	2283.	1009.	2001 •
164.70	2061.	2,69.		24160	2357.		2012.
1168.38	2124.	22310	24480	2498	2436.	1934.	2146
1198.23		2525.	2534.		2483.	2001.	5140.
1220.07	2218.	2,56.	25810	2545	2522.	2056.	2100.
1257.91	2254	2423.	2629	2588.	- fin		
1287.75	2305•	(m =q == ) 8					
_	•						
İ							

-2			REVISED	DATE		20	1001 1
CALC	10/02/	<u> </u>	ALTI-		LEADING EDGE TEST	LT-5-61/-2-2 SPEC • 0367	75
CHECK	11.11	10/11/1		-	1 FWA NO. 02011		
APR	11	-			COND. NO. 02 THE BOEING CO	MPANY	En - 41195 PAGE 1.00
APR					1112		
53.00 53.							ユーム/5
7							2-5000

									_
		3-2	7-2	5 <del></del> ق	7-3	3-4	1-4	3-5	
	TIME	110	T-11	C-44	T-12	T-13	T-14	T-15	
	SEC.	-1 w	···		-DEGREES	F			٦
									ı
	1317.60	2509 0	2419.	4630.	2604.	2534.	2048.	2193.	ı
	1347.45	2305.	2407.	6633.	2604.	2526.	2048.	2173.	I
	1377-29	2297.	2395	6621.	2592.	2518.	2052.	2201.	I
	1407-13	2297	2399.	2625.	2588.	2518.	2048.	2177.	l
	1430.97	2289 0	2395.	2621.	2581.	2522.	2028.	2193.	l
			2.10		20-8-				Į
	1440.96	22890	2403.	2621.	2585.	2514.	2040.	2193.	ı
	1455.87	2419.	2513.	2731.	2714.	2652.	2275.	2433.	l
	1470.81	2423	2513.	2731.	2710.	2660.	2287.	2449.	
	1485.72	24110	2497	2719.	2710.	2644.	2291.	2449.	ı
	1500-64	2423.	2517.	2739.	2710.	2668.	2287.	2449	
•	130000.	<u> </u>				•			
	1515+57	2423 0	2501.	2719.	2699.	2656.	2291.	2449•	
	1530.413	2415.	2509	2719.	2703.	2660.	2283.	2441.	
-	1545.42	2425.	2513.	2723.	2707.	2660.	2283.	2441.	
	1560.33	24:5.	2509.	2723.	2695.	2644.	2267.	2445.	
	1590-13	24230	2513.	2731.	2691.	2660.	2287.	2437.	
	1620.03	2395 o	2493.	2712.	2683.	2637.	2264.	2422	
1	1649.86	23680	2454.	2676.	2651.	2593.	2248.	2395.	
-[	1679.70	23480	2435.	2660.	2628.	2585.	2248.	2390	
	1709.55	2305 0	2399.	2613.	2588.	2546.	2185.	2331.	
	1739.40	2250 m	2337	2550	2522.	2487.	2134.	2272.	
			•						
ı	1769.25	21560	2247.	2448.	2424.	2389.	2044.	2193.	
1	1799.0B	2034 0	2130.	2334.	2314	2275.	1934.	2076.	
-	1828.92	18870	1973.	2173.	2174.	2118.	1779.	1930	
l	1858.77	17510	1049.	2015.	2037.	1980.	1643.	1791.	
1	1888.612	16100	1707.	1876.	1911.	1856.	1515.	1642.	
i								.	
	1918.47	14410	1529.	1692.	1734.	1675.	. 1314.	1421.	
	1946.30	1247.	1325.	220.0	1530.	1482.	1133.	1246.	
	1978.14	1037 "	1121.	199.0	1321.	1279.	957.0	1058.	
	2007.99	816.2	474.4	304.0	1088.	1052.	731.2	827.2	
1	2037.84	630 e 5	666.0	262.0	854.6	847.0	562.8	674.1	
		• -		-					
	2067.69	416.8	429.2	150.0	607.8	620 • 1	404.9	540.3	
	2097.52	317.9	324.2	133.2	468.6	499.0	310.7	440.6	
1	2127.36	247.9	254.5	124.9	386.9	417.0	240.8	370.3	
	2157.21	213.0	21907	116.5	32403	358.4	205.9	325.2	
	2187.06	178.0	104.8	108.1	282.5	318.0	177.9	290 • 1	
	7, 74	-							
	4210.91	164.0	. 177.9	49.74	247.6	290.0	164.0	248.1	
	·								
1				٠.					

CALC	10.40274		REVISED	DATE			VOII
CHECK	Stalet	10/11/1			LEADING EDGE TEST	LT-5-617-2-2	US
APR	- //	- 31			EWA NO. 05617 COND. NO. 02	SPEC • 0367 RUN 02	
APR					THE BOEING CO		02-80088
			manage and other the	ik a tank in a gra			PAGE B.O
CONTRA	CT NO.						3216

U6 5553 7450 (WAS BAC 1745 (R1)

 $\phi^{\circ}$ 

( -6.

(")

Patite

( M

r. j

. 3

8 9

- 24

16.18

(3)

199

TIME T-16 C-3M T-22 T-23 T-24 C-5M SEC.  99.99 439.4 3y3.6 254.7 331.9 261.9 357.8 850.7 456.9 3y9.4 275.6 358.3 289.9 357.8 70.14 474.4 417.0 282.6 370.0 305.8 357.8 55.23 486.1 417.0 275.6 381.7 351.8 416.2 40.30 503.6 428.7 296.5 393.4 345.8 361.2 20.38 527.0 440.4 303.5 405.1 364.0 416.2 10.46- 544.5 446.5 317.5 416.8 381.6 427.9 4.47 556.1 403.9 324.5 428.5 399.2 427.9 1.938 567.8 475.6 358.4 440.1 416.7 439.6 338.3 567.8 475.6 475.6 475.8 475.6 4								
99.99. 439.4 3y3.6 254.7 331.9 201.9 357.8 259.9 357.8 259.9 357.8 259.9 357.8 259.9 357.8 259.9 357.8 259.9 357.8 259.9 357.8 259.23.4 486.1 417.0 282.0 370.0 303.8 357.8 259.23.4 486.1 417.0 275.6 381.7 331.8 416.2 40.30.5 503.6 428.7 296.5 393.4 345.8 381.2 25.38.5 27.0 440.4 303.5 405.1 364.0 416.2 10.46.5 544.5 446.3 317.5 416.8 381.6 427.9 4.47 556.1 403.9 324.5 428.5 399.2 427.9 19.38 567.8 479.6 338.4 446.1 416.7 459.6 343.1 573.7 401.4 345.4 457.8 428.4 439.6 34.31 573.7 401.4 345.4 457.8 428.4 439.6 34.31 573.7 401.4 345.4 457.8 428.4 439.6 39.9 20.6 504.9 387.0 510.5 486.9 402.9 10.49.2 607.9 510.7 398.7 522.2 498.6 402.9 12.8 46.9 402.9								
99.99- 439.4 3y3.6 254.7 331.9 201.9 357.8 85.07- 456.9 3y9.4 275.6 358.3 289.9 357.8 357.8 55.23- 486.1 417.0 275.6 381.7 331.8 416.2 40.30- 503.6 428.7 296.5 393.4 345.8 341.2 25.38- 527.0 440.4 303.5 405.1 364.0 416.2 317.5 416.8 381.6 427.9 393.4 345.8 341.2 25.38- 527.0 440.4 303.5 405.1 364.0 416.2 317.5 416.8 381.6 427.9 393.4 345.8 381.6 427.9 393.8 567.8 475.6 338.4 446.1 351.6 427.9 393.8 567.8 475.6 338.4 446.1 416.7 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.31 573.7 461.4 345.4 457.8 428.4 439.6 34.9 357.8 475.4 446.0 462.9 357.8 357.8 475.4 446.0 462.9 357.8 357.8 475.4 446.0 462.9 357.8 357.8 357.8 475.4 446.0 462.9 357.8 357.8 357.8 475.4 446.0 462.9 357.8 3		T-16	C-3M	T-22	T-23			
85.07- 456.9 399.4 275.6 358.3 289.9 357.8 70.14- 474.4 417.0 275.6 370.0 303.8 357.8 55.23- 486.1 417.0 275.6 381.7 331.8 416.2 40.30- 503.6 428.7 296.5 393.4 345.8 301.2 25.38- 527.0 440.4 303.5 405.1 304.0 416.2 10.46- 544.5 446.3 317.5 410.8 381.6 427.9 44.7 556.1 403.9 324.5 428.5 399.2 427.9 19.38 567.8 475.6 338.4 440.1 416.7 439.6 34.31 573.7 401.4 345.4 457.8 428.4 439.6 34.31 573.7 401.4 345.4 457.8 428.4 439.6 34.31 573.7 401.4 345.4 457.8 428.4 439.6 34.31 573.7 401.4 345.4 457.8 428.4 439.6 34.31 573.7 301.2 357.8 475.4 460.0 402.9 64.15 585.3 493.2 357.8 475.4 460.0 402.9 93.99 602.6 004.9 387.0 510.5 486.9 402.9 93.99 602.6 004.9 387.0 510.5 486.9 402.9 108.92 607.9 510.7 398.7 522.2 498.6 402.9 123.84 613.2 510.6 416.2 545.6 527.9 474.6 150.70 618.5 557.6 427.9 557.4 533.8 521.4 162.63 708.9 758.8 439.6 574.9 557.4 533.9 521.4 162.63 708.9 758.8 439.6 574.9 545.5 751.7 168.60 777.9 867.2 439.6 609.2 545.6 527.9 474.6 162.63 708.9 758.8 439.6 574.9 545.5 751.7 180.54 955.5 1047. 445.4 225.1 580.6 99.2 508.9 925.7 180.51 1040. 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150. 198.45 1244. 1335. 1433. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.3 1433. 450.8 774.4 736.8 1496. 225.0 1440.2 1490. 2250. 2250. 2250. 2250. 2250. 2250. 2250. 2250. 2	SEC.	and and the Control		* <del>- + + + + + + + + + + + + + + + + + + </del>	-DEGREES	F •		•
85.07- 456.9 359.4 275.6 358.3 289.4 357.8 150.14- 474.4 417.0 275.6 370.0 303.8 357.8 16.2 23.8 486.1 417.0 275.6 381.7 331.8 416.2 40.30- 503.6 428.7 296.5 393.4 345.8 301.2 25.38- 527.0 440.4 303.5 405.1 304.0 410.2 10.40- 544.5 440.3 317.5 410.8 381.6 427.9 44.7 556.1 403.9 324.5 428.5 399.2 427.9 19.38 567.8 475.6 338.4 440.1 416.7 439.6 34.31 573.7 401.4 345.4 457.8 428.4 439.6 34.31 573.7 401.4 345.4 457.8 428.4 439.6 34.31 573.7 401.4 345.4 457.8 428.4 439.6 42.9 93.99 602.6 204.9 387.0 510.5 486.9 402.9 93.99 602.6 204.9 387.0 510.5 486.9 402.9 108.92 607.9 510.7 398.7 522.2 498.6 402.9 123.84 613.2 510.7 404.5 533.9 510.3 486.3 128.7 618.5 57.6 427.9 557.4 533.8 521.4 156.66 645.1 536.1 422.1 553.2 539.6 045.4 162.6 3 708.9 758.8 439.6 574.9 545.5 751.7 168.60 777.9 867.2 439.6 580.6 574.9 545.5 751.7 168.61 770.9 867.2 439.6 580.6 574.9 545.5 751.7 168.61 1040. 1139. 451.3 651.8 598.1 1093. 192.4 120.4 120.9 1435. 400.5 120.4 120.9 1435. 400.5 120.4 120.9 1435. 400.5 120.9 143	99.99	439.4	373.6	254.7	331.9	261.9	357.8	
To.14								
55.23					370.0	303∙8	357.8	
\$\frac{40.30}{0}\$ = 503.6				275.6	381.7	331 • 8	416.2	
10.46- 544.5				296.5	393•4	345.8	301.2	
10.46- 544.5	25,38-	527 A	440.4	303.5	405.1	364.0	416.2	
4.47       556.1       403.9       324.5       428.5       399.2       427.9         19.38       567.8       475.6       338.4       446.1       416.7       439.6         34.31       573.7       481.4       345.4       457.8       428.4       439.6         49.23       585.3       449.2       363.7       487.1       463.5       462.9         64.15       585.3       449.2       363.7       487.1       463.5       462.9         79.08       591.2       499.0       381.2       498.8       481.1       462.9         93.99       602.6       504.9       387.0       510.5       486.9       402.9         108.92       607.9       510.7       398.7       522.2       498.6       462.9         123.84       613.2       510.6       416.2       545.6       527.9       474.6         150.70       618.5       557.6       427.9       557.4       533.8       510.3       406.3         150.66       645.1       636.1       422.1       563.2       539.6       645.4         162.63       708.9       758.8       439.6       574.9       545.5       751.7 <t< th=""><th>_</th><th></th><th></th><th></th><th>•</th><th></th><th></th><th></th></t<>	_				•			
19.38 567.8 475.6 338.4 446.1 416.7 439.6 34.31 573.7 481.4 345.4 457.8 428.4 439.6  49.23 585.3 493.2 357.8 475.4 446.0 402.9 64.15 585.3 493.2 363.7 487.1 403.5 402.9 79.08 591.2 499.0 381.2 498.8 481.1 402.9 93.99 602.6 504.9 387.0 510.5 486.9 402.9 108.92 607.9 510.7 398.7 522.2 498.6 402.9  123.84 613.2 510.6 410.2 545.6 527.9 474.6 150.70 618.5 557.6 427.9 557.4 533.8 521.4 150.66 645.1 030.1 422.1 563.2 539.6 045.4 162.63 708.9 758.8 439.6 574.9 545.5 751.7  168.60 777.9 807.2 439.6 586.6 557.2 824.8 174.57 865.8 948.2 439.6 60.2 508.9 925.7 180.54 955.5 1047. 445.4 625.1 580.6 996.3 180.51 1040. 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150.  198.45 1244. 1341. 402.9 705.1 624.9 1150.  198.45 1244. 1333. 408.8 737.1 624.9 1150.  198.45 1244. 1333. 408.8 737.1 624.9 1150.  204.42 1333. 1534. 480.5 774.4 736.8 1496. 22.31 1700. 1807. 503.8 881.9 876.5 1/52. 240.24 1959. 2059. 544.7 1013. 1075. 1995.  255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1018. 2449. 28.90.0 2534. 2549. 695.4 1601. 2014. 2559. 314.85 2585. 2605. 1010. 1747. 2104. 2520.  329.76 2569. 2558. 1141. 1806. 2139. 2496. 3344.69 2510. 2471. 1230. 1830. 2147. 2418. 359.61 2428. 2305. 1308. 1830. 2147. 2418. 359.61 2428. 2305. 1308. 1830. 2147. 2418. 359.61 2428. 2305. 1308. 1830. 2147. 2418. 359.64 2268. 2188. 1381. 1797. 2037. 2128.								
34.31       573.7       461.4       345.4       457.8       428.4       439.6         49.23       585.3       493.2       357.8       475.4       446.0       462.9         64.15       585.3       493.2       363.7       487.1       463.5       462.9         79.08       591.2       499.0       381.2       498.8       481.1       462.9         93.99       602.6       504.9       387.0       510.5       486.9       402.9         108.92       607.9       510.7       398.7       522.2       498.6       402.9         123.84       613.2       510.6       416.2       545.6       527.9       474.6         150.70       618.5       557.6       427.9       557.4       533.8       521.4         150.66       645.1       036.1       422.1       563.2       539.6       645.4         168.60       777.9       867.8       439.6       586.6       557.2       824.8         174.57       865.8       948.2       439.6       609.2       568.9       925.7         180.54       955.5       1047.       445.4       625.1       580.6       996.3         180.51								
64.15 585.3 493.2 363.7 487.1 403.5 402.9 79.08 591.2 499.0 381.2 498.8 481.1 462.9 93.99 602.6 504.9 387.0 510.5 486.9 402.9 108.92 607.9 510.7 398.7 522.2 498.6 402.9  123.84 613.2 510.7 404.5 533.9 510.3 4d6.3 138.76 613.2 515.6 427.9 557.4 533.8 521.4 150.70 618.5 557.6 427.9 557.4 533.8 521.4 150.66 645.1 036.1 422.1 563.2 539.6 045.4 162.63 708.9 758.8 439.6 574.9 545.5 751.7  168.60 777.9 867.2 439.6 586.6 557.2 824.8 174.57 86.8 948.2 439.6 609.2 508.9 925.7 180.54 955.5 1047. 445.4 625.1 580.6 996.3 180.54 955.5 1047. 445.4 625.1 580.6 996.3 180.51 1040. 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150.  198.45 1244. 1341. 462.9 705.1 656.9 1263. 204.42 1335. 1334. 480.5 774.4 736.8 1496. 225.31 1700. 1007. 503.8 881.9 876.5 1/52. 240.24 1959. 2059. 544.7 1013. 1075. 1995.  255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1018. 2449. 285.00 2534. 2589. 778.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1601. 2014. 2559. 314.85 2585. 2005. 1016. 1747. 2104. 2520.								
64.15 585.3 493.2 363.7 487.1 403.5 402.9 79.08 591.2 499.0 381.2 498.8 481.1 462.9 93.99 602.6 504.9 387.0 510.5 486.9 402.9 108.92 607.9 510.7 398.7 522.2 498.6 402.9  123.84 613.2 510.7 404.5 533.9 510.3 486.3 138.76 613.2 515.6 427.9 557.4 533.8 521.4 150.70 618.5 557.6 427.9 557.4 533.8 521.4 150.66 645.1 036.1 422.1 563.2 539.6 045.4 162.63 708.9 758.8 439.6 574.9 545.5 751.7  168.60 777.9 867.2 439.6 586.6 557.2 824.8 174.57 868.8 948.2 439.6 609.2 508.9 925.7 180.54 955.5 1047. 445.4 625.1 580.6 996.3 180.54 955.5 1047. 445.4 625.1 580.6 996.3 180.54 1040. 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150.  198.45 1244. 1341. 462.9 705.1 656.9 1203. 204.42 1335. 1334. 480.5 774.4 736.8 1496. 225.31 1700. 1007. 503.8 881.9 876.5 1/52. 240.24 1959. 2059. 544.7 1013. 1075. 1995.  255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1018. 2449. 285.00 2534. 2589. 778.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1601. 2014. 2559. 314.85 2585. 2005. 1016. 1747. 2104. 2520.	# (C) ** C Z	ECE W	れいまっつ	357.0	475.4	446.0	462.0	
79.08 591.2 499.0 381.2 498.8 481.1 462.9 93.99 602.6 504.9 387.0 510.5 486.9 462.9 108.92 607.9 510.7 398.7 522.2 498.6 462.9 123.84 613.2 516.6 416.2 545.6 527.9 474.6 150.70 618.5 557.6 427.9 557.4 533.8 521.4 150.66 645.1 036.1 422.1 563.2 539.6 045.4 162.63 708.9 758.8 439.6 574.9 545.5 751.7 168.60 777.9 867.2 439.6 574.9 545.5 751.7 168.61 1040.1 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150.  198.45 1244. 1341. 462.9 705.1 656.9 1263. 2210.59 1433. 1534. 480.8 737.1 688.9 1372. 220.24 1959. 2059. 544.7 1013. 1075. 1995. 255.15 1700. 1607. 503.8 881.9 876.5 1/52. 240.24 1959. 2059. 544.7 1013. 1075. 1995. 259.9 2247. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2257. 259.9 2589. 2599. 25							· ·	
93.99 602.6					_			
108.92       607.9       510.7       398.7       522.2       498.6       462.9         123.84       613.2       510.7       404.5       533.9       510.3       4d6.3         138.76       613.2       516.6       416.2       545.6       527.9       474.6         150.66       618.5       557.6       427.9       557.4       533.8       521.4         150.66       645.1       036.1       422.1       563.2       539.6       645.4         162.63       708.9       758.8       439.6       574.9       545.5       751.7         168.60       777.9       867.2       439.6       586.6       557.2       824.8         174.57       868.8       948.2       439.6       609.2       568.9       925.7         180.51       1040.       1139.       451.3       651.8       598.1       1093.         192.48       1140.       1228.       457.1       673.1       624.9       1150.         198.45       1244.       1341.       462.9       705.1       688.9       1372.         210.39       1433.       1534.       480.5       774.4       736.8       1496.         220.31								
123.84 613.2 510.7 404.5 533.9 510.3 4d6.3 138.76 613.2 510.6 410.2 545.6 527.9 474.6 150.70 618.5 557.6 427.9 557.4 533.8 521.4 150.66 645.1 036.1 422.1 563.2 539.6 045.4 162.63 708.9 758.8 439.6 574.9 545.5 751.7 168.60 777.9 867.2 439.6 580.6 557.2 824.8 174.57 868.8 948.2 439.6 609.2 568.9 925.7 180.54 955.5 1047. 445.4 625.1 580.6 996.3 186.51 1040. 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150. 198.45 1244. 1321. 462.9 705.1 656.9 1263. 204.42 1335. 1433. 408.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.31 1700. 1607. 503.8 881.9 876.5 1752. 240.24 1959. 2059. 544.7 1013. 1075. 1995. 255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2549. 677.2 1370. 1618. 2449. 2550. 2589. 2629. 895.4 1661. 2014. 2559. 314.85 2585. 2605. 1016. 1747. 2104. 2520. 329.92 2589. 2629. 895.4 1661. 2014. 2559. 314.85 2585. 2605. 1016. 1747. 2104. 2520. 339.46.9 2510. 2471. 1230. 1830. 2147. 2418. 359.46 2268. 2188. 1381. 1797. 2037. 2128.				· ·	-			
138.76 613.2 516.6 416.2 545.6 527.9 474.6 150.70 618.5 557.6 427.9 557.4 533.8 521.4 150.66 645.1 636.1 422.1 563.2 539.6 645.4 162.63 708.9 758.8 439.6 574.9 545.5 751.7 168.60 777.9 867.2 439.6 586.6 557.2 824.8 174.57 868.8 948.2 439.6 609.2 568.9 925.7 180.54 955.5 1647. 445.4 625.1 580.6 996.3 180.51 1040. 1139. 451.3 651.8 598.1 1093.192.48 1140. 1228. 457.1 673.1 624.9 1150. 198.45 1244. 1341. 462.9 705.1 624.9 1150. 198.45 1235. 1433. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.31 1700. 1007. 503.8 881.9 876.5 1752. 240.24 1959. 2059. 544.7 1013. 1075. 1995. 155.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1618. 2449. 259.9 259.9 2589. 2629. 895.4 1601. 2014. 2559. 314.85 2585. 2005. 1016. 1747. 2104. 2520. 1399.46 2510. 2471. 1230. 1830. 2116. 2508. 389.46 2268. 2188. 1381. 1797. 2037. 2128.	100,92	00749	24041	3,04,	22646	470 <b>10</b>	,	
150.70 618.5 557.6 427.9 557.4 533.8 521.4 150.66 645.1 036.1 422.1 563.2 539.6 645.4 162.63 708.9 758.8 439.6 574.9 545.5 751.7   168.60 777.9 867.2 439.6 586.6 557.2 824.8 174.57 868.8 948.2 439.6 609.2 508.9 925.7 180.54 955.5 1047. 445.4 625.1 580.6 996.3 180.51 1040. 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150.   198.45 1244. 1341. 462.9 705.1 656.9 1263. 204.42 1335. 1433. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.31 1700. 1607. 503.8 881.9 876.5 1/52. 240.24 1959. 2059. 544.7 1013. 1075. 1995.   255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1618. 2449. 185.00 2534. 2589. 778.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1661. 2014. 2559. 314.85 2585. 2005. 1016. 1747. 2104. 2520. 339.46 258. 2188. 1381. 1797. 2037. 2128. 339.46 2268. 2188. 1381. 1797. 2037. 2128.	123.84	613.2	510.7				<del>-</del>	
150.66 645.1 036.1 422.1 563.2 539.6 045.4 162.63 708.9 758.8 439.6 574.9 545.5 751.7   168.60 777.9 867.2 439.6 586.6 557.2 824.8 174.57 865.8 948.2 439.6 609.2 508.9 925.7 180.54 955.5 1047. 445.4 625.1 580.6 996.3 185.51 1040. 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150.   198.45 1244. 1341. 462.9 705.1 656.9 1263. 204.42 1335. 1433. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.31 1700. 1607. 503.8 881.9 876.5 1752. 240.24 1959. 2059. 544.7 1013. 1075. 1995.   255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1618. 2449. 259.9 2589. 2629. 895.4 1601. 2014. 2559. 314.85 2585. 2605. 1016. 1747. 2104. 2520.   329.76 2569. 258. 1141. 1806. 2139. 2496. 349.469 2510. 2471. 1230. 1830. 2147. 2418. 359.46 2268. 2188. 1381. 1797. 2037. 2128.		613.2	510.6	416.2				
162.63       708.9       758.8       439.6       574.9       545.5       751.7         168.60       777.9       867.2       439.6       586.6       557.2       824.8         174.57       865.8       948.2       439.6       609.2       568.9       925.7         180.54       955.5       1047.       445.4       625.1       580.6       996.3         180.51       1040.       1139.       451.3       651.8       598.1       1093.         192.48       1140.       1228.       457.1       673.1       624.9       1150.         198.45       1244.       1341.       462.9       705.1       656.9       1263.         204.42       1335.       1433.       468.8       737.1       688.9       1372.         210.39       1433.       1534.       480.5       774.4       736.8       1496.         225.31       1700.       1607.       503.8       881.9       876.5       1752.         240.24       1959.       2059.       544.7       1013.       1075.       1995.         255.15       2186.       2318.       602.8       1181.       1333.       2245.         270.08	150.70	618.5	557.6	427.9		-	<del>-</del>	
168.60 777.9 867.2 439.6 586.6 557.2 824.8 174.57 865.8 948.2 439.6 609.2 568.9 925.7 180.54 955.5 1647. 445.4 625.1 580.6 946.3 185.51 1040. 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150. 198.45 1244. 1341. 462.9 705.1 656.9 1263. 204.42 1335. 1433. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.31 1700. 1007. 503.8 881.9 876.5 1752. 240.24 1959. 2059. 544.7 1013. 1075. 1995. 255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1618. 2449. 285.00 2534. 2589. 778.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1601. 2014. 2559. 314.8\$ 2585. 2605. 1016. 1747. 2104. 2520. 329.76 2569. 2558. 1141. 1806. 2139. 2496. 344.69 2510. 2471. 1230. 1830. 2147. 2418. 359.61 2428. 2365. 1308. 1830. 2116. 2308. 389.46 2268. 2148. 1381. 1797. 2037. 2128.	150.66	645.1	036.1			-		
174.57 864.8 948.2 439.6 609.2 508.9 925.7 180.54 955.5 1047. 445.4 625.1 580.6 946.3 186.51 1040. 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150. 198.45 1244. 1341. 462.9 705.1 656.9 1263. 204.42 1335. 1433. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.31 1700. 1607. 503.8 881.9 876.5 1/52. 240.24 1959. 2059. 544.7 1013. 1075. 1995. 255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1618. 2449. 285.00 2534. 2589. 778.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1661. 2014. 2559. 314.85 2585. 2605. 1016. 1747. 2104. 2520. 329.76 2569. 2558. 1141. 1806. 2139. 2496. 344.69 2510. 2471. 1230. 1830. 2147. 2418. 359.61 2428. 2365. 1308. 1830. 2116. 2308. 389.46 2268. 2188. 1381. 1797. 2037. 2128.	162.63	708.9	758.8	439.6	574.9	545.5	751.7	
174.57 864.8 948.2 439.6 609.2 508.9 925.7 180.54 955.5 1047. 445.4 625.1 580.6 996.3 180.51 1040. 1139. 451.3 651.8 598.1 1093. 192.48 1140. 1228. 457.1 673.1 624.9 1150.    198.45 1244. 1341. 462.9 705.1 656.9 1263. 204.42 1335. 1433. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.31 1700. 1607. 503.8 881.9 876.5 1/52. 240.24 1959. 2059. 544.7 1013. 1075. 1995.    255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1618. 2449. 285.00 2534. 2589. 776.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1661. 2014. 2559. 314.85 2585. 2605. 1016. 1747. 2104. 2520.    329.76 2569. 2588. 1141. 1806. 2139. 2496. 344.69 2510. 2471. 1230. 1830. 2147. 2418. 359.61 2428. 2365. 1308. 1830. 2116. 2308. 389.46 2268. 2188. 1381. 1797. 2037. 2128.	160.60	777.9	867.2	439.6	586.6	557.2	824.8	
180.54       955.5       1047.       445.4       625.1       580.6       996.3         180.51       1040.       1139.       451.3       651.8       598.1       1093.         192.48       1140.       1228.       457.1       673.1       624.9       1150.         198.45       1244.       1341.       462.9       705.1       656.9       1263.         204.42       1335.       1433.       468.8       737.1       688.9       1372.         210.39       1433.       1534.       480.5       774.4       736.8       1496.         225.31       1700.       1607.       503.8       881.9       876.5       1752.         240.24       1959.       2059.       544.7       1013.       1075.       1995.         255.15       2186.       2318.       602.8       1181.       1333.       2245.         270.08       2416.       2542.       677.2       1370.       1618.       2449.         285.00       2534.       2589.       778.3       1538.       1862.       2527.         299.92       2589.       2629.       895.4       1601.       2014.       2559.         314.89			• • • • • • • • • • • • • • • • • • • •			_	925.7	
186.51       1040.       1139.       451.3       651.8       598.1       1093.         192.48       1140.       1228.       457.1       673.1       624.9       1150.         198.45       1244.       1341.       462.9       705.1       696.9       1263.         204.42       1335.       1433.       468.8       737.1       688.9       1372.         210.39       1433.       1534.       480.5       774.4       736.8       1496.         225.31       1700.       1607.       503.8       881.9       876.5       1752.         240.24       1959.       2059.       544.7       1013.       1075.       1995.         255.15       2186.       2318.       602.8       1181.       1333.       2245.         270.08       2416.       2542.       677.2       1370.       1618.       2449.         285.00       2534.       2589.       778.3       1538.       1862.       2527.         299.92       2589.       2629.       895.4       1661.       2014.       2559.         314.85       2569.       2558.       1141.       1806.       2139.       2496.         344.69					625.1	580.6	946.3	
192.48 1140. 1228. 457.1 673.1 624.9 1150.  198.45 1244. 1341. 462.9 705.1 656.9 1263. 204.42 1335. 1433. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.31 1700. 1607. 503.8 881.9 876.5 1/52. 240.24 1959. 2059. 544.7 1013. 1075. 1995.  255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1618. 2449. 265.00 2534. 2589. 778.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1601. 2014. 2559. 314.85 2585. 2005. 1016. 1747. 2104. 2520.  329.76 2569. 2558. 1141. 1806. 2139. 2496. 344.69 2510. 2471. 1230. 1830. 2147. 2418. 359.61 2428. 2365. 1308. 1830. 2116. 2308. 389.46 2268. 2188. 1381. 1797. 2037. 2128.				451.3		598 • 1	1093.	
204.42 1335. 1453. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.31 1700. 1607. 503.8 881.9 876.5 1/52. 240.24 1959. 2059. 544.7 1013. 1075. 1995.  255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1618. 2449. 285.00 2534. 2589. 778.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1661. 2014. 2559. 314.85 2585. 2605. 1016. 1747. 2104. 2520.  329.76 2569. 2558. 1141. 1806. 2139. 2496. 344.69 2510. 2471. 1230. 1830. 2147. 2418. 359.61 2428. 2365. 1308. 1830. 2116. 2308. 389.46 2268. 2188. 1381. 1797. 2037. 2128.				457.1	673.1	624.9	1150.	
204.42 1335. 1453. 468.8 737.1 688.9 1372. 210.39 1433. 1534. 480.5 774.4 736.8 1496. 225.31 1700. 1607. 503.8 881.9 876.5 1752. 240.24 1959. 2059. 544.7 1013. 1075. 1995.  255.15 2186. 2318. 602.8 1181. 1333. 2245. 270.08 2416. 2542. 677.2 1370. 1618. 2449. 285.00 2534. 2589. 778.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1661. 2014. 2559. 314.85 2585. 2605. 1016. 1747. 2104. 2520.  329.76 2569. 2558. 1141. 1806. 2139. 2496. 344.69 2510. 2471. 1230. 1830. 2147. 2418. 359.61 2428. 2365. 1308. 1830. 2116. 2308. 389.46 2268. 2188. 1381. 1797. 2037. 2128.	108.85	12////	1361.	462.9	705.1	656.9	1263.	
210.39       1433.       1534.       480.5       774.4       736.8       1496.         225.31       1700.       1607.       503.8       881.9       876.5       1752.         240.24       1959.       2059.       544.7       1013.       1075.       1995.         255.15       2186.       2318.       602.8       1181.       1333.       2245.         270.08       2416.       2542.       677.2       1370.       1618.       2449.         285.00       2534.       2589.       778.3       1538.       1862.       2527.         299.92       2589.       2629.       895.4       1661.       2014.       2559.         314.85       2585.       2005.       1016.       1747.       2104.       2520.         329.76       2569.       2558.       1141.       1806.       2139.       2496.         344.69       2510.       2471.       1230.       1830.       2147.       2418.         359.61       2428.       2365.       1308.       1830.       2116.       2308.         389.46       2268.       2188.       1381.       1797.       2037.       2128.								
225-31       1700.       1807.       503.8       881.9       876.5       1/52.         240.24       1959.       2059.       544.7       1013.       1075.       1995.         255.15       2186.       2318.       602.8       1181.       1333.       2245.         270.08       2416.       2542.       677.2       1370.       1618.       2449.         285.00       2534.       2589.       778.3       1538.       1862.       2527.         299.92       2589.       2629.       895.4       1661.       2014.       2559.         314.85       2585.       2605.       1016.       1747.       2104.       2520.         329.76       2569.       2558.       1141.       1806.       2139.       2496.         344.69       2510.       2471.       1230.       1830.       2147.       2418.         359.61       2428.       2365.       1308.       1830.       2116.       2308.         389.46       2268.       2188.       1381.       1797.       2037.       2128.								
240.24       1959.       2059.       544.7       1013.       1075.       1995.         255.15       2186.       2318.       602.8       1181.       1333.       2245.         270.08       2416.       2542.       677.2       1370.       1618.       2449.         285.00       2534.       2589.       778.3       1538.       1862.       2527.         299.92       2589.       2629.       895.4       1661.       2014.       2559.         314.85       2585.       205.       1016.       1747.       2104.       2520.         329.76       2569.       2558.       1141.       1806.       2139.       2496.         344.69       2510.       2471.       1230.       1830.       2147.       2418.         359.61       2428.       2365.       1308.       1830.       2116.       2308.         389.46       2268.       2188.       1381.       1797.       2037.       2128.							· · · · · · · · · · · · · · · · · · ·	
255.15   2186.   2318.   602.8   1181.   1333.   2245.   270.08   2416.   2542.   677.2   1370.   1618.   2449.   285.00   2534.   2589.   778.3   1538.   1862.   2527.   299.92   2589.   2629.   895.4   1661.   2014.   2559.   314.85   2585.   2605.   1016.   1747.   2104.   2520.   259.76   2569.   2558.   1141.   1806.   2139.   2496.   344.69   2510.   2471.   1230.   1830.   2147.   2418.   359.61   2428.   2365.   1308.   1830.   2116.   2308.   389.46   2268.   2188.   1381.   1797.   2037.   2128.		•		-	•	-		
270.08 2416. 2542. 677.2 1370. 1618. 2449. 285.00 2534. 2589. 778.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1661. 2014. 2559. 314.85 2585. 2605. 1016. 1747. 2104. 2520. 329.76 2569. 2558. 1141. 1806. 2139. 2496. 344.69 2510. 2471. 1230. 1830. 2147. 2418. 359.61 2428. 2365. 1308. 1830. 2116. 2308. 389.46 2268. 2188. 1381. 1797. 2037. 2128.		0404	2710	600 A	1181.	1323	- 2285	
285.00 2534. 2589. 778.3 1538. 1862. 2527. 299.92 2589. 2629. 895.4 1661. 2014. 2559. 314.85 2585. 2605. 1016. 1747. 2104. 2520. 329.76 2569. 2558. 1141. 1806. 2139. 2496. 344.69 2510. 2471. 1230. 1830. 2147. 2418. 359.61 2428. 2365. 1308. 1830. 2116. 2308. 389.46 2268. 2188. 1381. 1797. 2037. 2128.								
299.92 2589. 2629. 895.4 1661. 2014. 2559. 314.85 2585. 2605. 1016. 1747. 2104. 2520. 259.76 2569. 2558. 1141. 1806. 2139. 2496. 344.69 2510. 2471. 1230. 1830. 2147. 2418. 359.61 2428. 2365. 1308. 1830. 2116. 2308. 389.46 2268. 2188. 1381. 1797. 2037. 2128.								
314.85     2585.     2605.     1016.     1747.     2104.     2520.       329.76     2569.     2558.     1141.     1806.     2139.     2496.       344.69     2510.     2471.     1230.     1830.     2147.     2418.       359.61     2428.     2365.     1308.     1830.     2116.     2308.       389.46     2268.     2188.     1381.     1797.     2037.     2128.		,						
329.76     2569.     2558.     1141.     1806.     2139.     2496.       344.69     2510.     2471.     1230.     1830.     2147.     2418.       359.61     2428.     2365.     1308.     1830.     2116.     2308.       389.46     2268.     2188.     1381.     1797.     2037.     2128.								
344.69     2510.     2471.     1230.     1830.     2147.     2418.       359.61     2428.     2365.     1308.     1830.     2116.     2308.       389.46     2268.     2188.     1381.     1797.     2037.     2128.	7 A C 17 4	05/0	26.60	3 1 // 1	• B/16	2170	2496	-
359.61 2428. 2365. 1308. 1830. 2116. 2308. 389.46 2268. 2188. 1381. 1797. 2037. 2128.								
J89.46 2268. 2188. 1381. 1797. 2037. 2128.		-					_	
				_				
Alicano Timo Timo and and and	-		•					
	41,430	~ 1000	# F T T T	1		- 5,,••	•	

CALC	10/02/1		REVISED	DATE			Vol
CHECK	Stup	Velal.				LT-5-617-2-2	0
APR	//	/	5.5		EWA NO. 05617	SPEC • 0367	
APR	100				CONO NO OS	RUN DE	02-800
					THE BORING CO	MEMINI	PAGE 5
	G0000000						12-2

强)

production of the second

10° 14° 1

,596 { 10<sup>2</sup>

A CONTRACTOR OF THE PROPERTY O

in, L<sub>igh</sub>

A STATE OF THE STA

CONT. CT NO.

2.5000

C-5M	
1743. 1641. 1530. 1470. 1434.	
1443. 1522. 1735. 1027. 1067.	
1667. 1892. 1892. 1884. 1875.	
1067. 1051. 1002. 1735. 1726.	
1718. 1701. 1726. 1735. 1743.	, )
1752. 1752. 1743. 1752. 1802.	
1867. 1908. 1956. 2011. 2026.	

Continuous Inferfold ® Moore nusiness corms, inc. e-

1							
Í	7-5	3~6	7-6	3-7	7-7	4-2	
TIME	T-16	C-3M	1-22	7-23	T-24	C-5M	
SEC.				-DEGREES	F		
449.14	1939.	1002.	1381.	1657.	1833.	1743.	
478.98	1826.	1654	1349.	1585	1733.	1641.	
500.83	1730	1577.	1304.	1525	1661.	1530.	
538.68	1666	1526.	1267.	1486	1597.	1470.	
568.52	1652	1920.	1225.	1446.	1550	1434.	
300.35	1032.	X40Z1	1223.	1440	15501	*4244	
598.36	1619.	1500.	1202.	1428.	1520.	1443.	
628.20	1670	1590•	1178.	1432.	1533.	1522.	
658.05	1830•	1802.	1163.	1477.	1584.	1735.	
	1963•	1905.	1207.	1542	1678.	1027.	
687.90	_		1235.	1593.	1746.	1067.	
717.74	2002•	1941.	12550	12474	1140	1007	
747.58	2010.	1453.	1272.	1631.	1789.	1867.	
777.42	2010+	1953. 1953.	1299	1601.	1805.	1892.	
807.27	2010	1937	1322.	1666.	1813.	1892.	
810.25	2013.	1696.	132/	1670	1817.	1884.	
810.22	2013.	1945.	1331.	1674.	1813.	1875.	
010.22	2015.	1747.	1771.	70144			
822-19	2010•	1945.	1330.	1678.	1821.	1067.	
828-15	2010.	1968.	1340.	1687.	1825.	1851.	
834-12	1986.	1896.	1340.	1687.	1829.	1802.	
			1330.	1691	1825.	1735.	
836-12	1970	2008.		- ·· -	1829.	1726.	
838.11	19590	2019.	1340.	1691.	10290	11201	
840.09	1959.	2031.	1345.	1695.	1821.	1718.	,
842.09	1955.	2039.	1345.	1695	1825.	1701.	
844.08	1959.	2051	1345.	1695	1829.	1726.	
1		2055	1345.	1704.	1829.	1735.	
84,5.05	1963	••	1345.	1704	1829	1743.	,
848.09	1963.	2059.	*747*	17040	.027	4,400	
850+05	1966.	2003.	1349.	1708.	1829.	1752.	
852+03	1970.	2059.	1345.	1704.	1833.	1752.	
854.02	1970	2063.	1354.	1712.	1833.	1743.	
850.02	1970	2070.	1354.	1712.	1829.	1/52.	
858.00	1932.	2094.	1354.	1712.	1838.	1002.	
850.00	19029	£ () ~ 10	13340	1112	•-5-0		
859.99	2006.	2121.	1354.	1717.	1842.	1867.	
861.99	2045	2251.	1354.	1721.	1846.	1908.	
863.97	2096•	2569.	1358.	1730•	1854.	1956.	
865.96	2150.	2448.	1356.	1738.	1862.	2011.	
867.96	2201	2475.	1354.	1751.	1874.	2026.	
00,470	2241	114 T 1 4 4			<b>-</b>		
869.94	2237.	2503.	1358.	1764.	1891.	2057.	,
871.93	2272.	2546.	1358.	1781.	1911.	2073.	
873.93	2299.	2577.	1358.	1793.	1931.	2097.	
875.91	2327.	2589.	1365.	1814.	1951.	2112.	
877.89	2342	2621.	1365.	1822	1974.	2136.	
3,.40,	E- √ 7 (b) ▼						
			•				

CALC	104054	,	REVISED	DATE			Nol II
CHECK	11.10	10/11/			LEADING EDGE TEST	LT-5-617-2-2	0.5
APR	7:	/			EWA NO. 05617	SPEC • 0367	
A.PR					COND • NO • O? RUN 02		02-80085
			М		THE ESERVO CO	AMI AMI	PAGE 6 . 01
و د سار سر	~ \.	·*	<del></del>				3-218

220

-136

P. 1

1

ij.)

(3) - 3

100

£ 3

(1)

U0 5553 7450 (W S BAC 1745 A-R1)

	7-5	J-6		3-7		4-2	
TIME	T-16		T-22			C-5M	
SEC.				-DEGREES	F		•
879.89	2373•	2652.	1367.	1842.	1994.	2159.	
881.88	-	2066.		_	2017.		
883.80					•		•
885.80							
887.85		2084	1381.	_			
						0000	
889.83		2700.	1385.	1912.	2096.	2222.	
891.83		2708.	1385.	1920•			
893.82		2708.	1398.				
895.8(1	2507•	2696.			2147.		
897.8(1	2514.	2700.	1403.	1952.	2155.	2230.	
899.79	2518•	2700.	1407.	1959.	2170.	2230.	
905.76		2716.	1425.	1979.	2198.	2245.	
911.73	2546.	2700.	1438.	-	2225.	2230.	
	2534.	2700	1450.	-	2241.	2214.	
		2696.	1470.	2030•	2253.	-	
923.67	2518•	2090	*410	2030	22334	22001	
929.63	2507.	2704.	1492.	2038.	2257.	2198.	
935.60	2495•	2708.	1501.	2050•	2265.	2198.	
941.57	2495.	2712.	1513.	2058•	2269.	2206.	
947.54	2495	2708.	1530.	2069.	2273.	2206.	
953.50	2491 .	2684.	1535.	2073.	2284.	2206.	
959.47	2483•	2660.	1552.	2081.	2280.	2214.	
· <del></del>		-		- M M	2276.	2175.	
965.44	2460 •	2505.			2269.		
-	2444•	2589	1577				
	2420.	2573.			2257		
983•34	2401•	2561.	1586.	2069.	2249.	2089.	
989.31	23730	2546.	1594.	2069.	2249.	2065.	
995.28		2530		2069.	2233.	2065.	
1001.25	2354 .	2510.	1598.	2061.	2225.	2050.	
1007.22	2346+	2495.	1598.		2222.	2050.	
1013.19	2338•	2483.	1598.	2054.	2210.	2042.	
	6770	247	1 <b>5 O</b> P	2050	2202	2026.	
1019.16	2330 •	2471.	1596.	2050	2202	1979.	
1049.01	2299•	2385.	1603.	2030•	2170.		
1078.85	2280•	2389.	1603.	2014	2151.	1987.	
1108.69	2264.	2396.	1598.	2018.	2147.	1987.	
1138.53	2280•	2420.	1603.	2026.	2155.	2011.	
1168.38	2311.	2459.	1615.	2042•	2170.	2018.	
1198.23	2370.	2506.	1624.	2073.	2210.	2104.	
1228.07	2440.	2597.	1645.	2112.	2253.	2183.	
1257.91	2483	2648.	1671.	2156.	2308.	2230.	
1287.75	2526	2088.	1701.	2191.	2347.	2285.	
1201115	2720						
			:				

CALC	1020271		REVISED	DATE		VolI
CHECK	Staus	10/11/1	[8]		LEADING EDGE TEST LT-5-617-2-2	OS
APR	17	///			EWA NO. 05617 SPEC. 0367	
APR			-		CONU. NO 02 RUN 02	الم مرم مروضو
					THE BOBING COMPANY	PAGE TO
CONTRA	<u> </u>	24	₹			3-219

(4

1 11.

22/ CONTRACT NO.

2-5000

()

63

( )

i ò

	7 6					
	7-5	5-6	7-0	_	7-7	4-2
TIME	T-16	C-3M	T-22		T-24	C-5M
SEC.		,~,~,~,	**************************************	-DEGREES	F •	
1317.60	2542•	2700.	1730.	2222.	2382.	2277.
1347.45	2542.	2704.	1752.	2242.	2390.	2277.
1377.29		2704.	1773.	2258.	2402.	2277.
1407.13	2542.	2708	1790.	2270.	2406.	2277.
1430.97	2538.	2712.	1806.	2277.	2410.	2253.
	0574	2460	1 40 5	0001	2010	2244
1440.96	2534•	2660.	1800.	2281.	2414.	2261.
1455.87	2616	2052.	1810.	2289.	2426.	2559.
1470.81	2644.	2617.	1818.	2281.	2433.	2567.
1485.72	2652•	2641.	1831.	2289.	2441.	2559.
1500.64	2656•	2625.	1839.	2289.	2449.	2567.
1515.57	2652.	2629.	1851.	2293.	2449.	2567.
530.48	2652	2025.	1851.	2305.	2453.	2567.
545.42		2629.	1859.	2301 •	2457.	2559.
560.33	2652	2013.	1863.	2305	2457.	2551.
590.18	2656.	2613.	1875.	2309.	2461.	2559.
620.03	2644•	2609.	1879.	2305•	2453.	2527.
	2620•	2589.	1879.	2293	2441.	2512.
649.86	2605	2505.	1875.	2285.	2426.	2496.
	2573•	2526.	1875.	2270.	2410.	2433.
709-55	2522•	2455.	1867.	2250	2375.	2402
132040	27224	2403.	100,1	2200	40707	- 1020
769.25	2440 •	2369.	1851.	2211.	2327.	2300.
799.013	2346.	2271.	1827.		2265.	2183.
828.92	2221 •	2118.		2101.	2182.	2011.
850.77	2088.	1960.	1769.	, -	2096.	1592.
658.62	1963.	1815.		1967.	2002.	1735.
0.18-27	1809•	1052.	1655.	1891	1907.	1556.
18.47	1623	1429.		1810•	1793.	1363.
			1594.	1717.	1673.	1150.
978.14	1438	1224.	1539.	1614.	1550.	915.6
007.99	1229•	1004.	1470.	1495.	1427.	666.6
7.84	1025•	742.8	24700	14950	17270	00000
067.59	799.2	575.2	1389.	1361.	1283.	404.5
97.52	639 <b>.</b> 8	403.9	1304.	1228.	1161.	289.6
127.36	532.8	364.3	1216.	1071.	1046.	219.8
157.21	451.1	290.0	1108.	917.3	932.2	191.9
187.06	392.7	248.0	1011.	B01.0	841.2	164.0
210.91	345.3	220.0	415.6	699.8	752.8	150.0

CHECK		10/11/		<del> </del>	LEADING EDGE TEST LT-5-617-2-2
APR	0.66	(O)(III	,		EWA NO. 05617 SPEC. 0367
APR					COND • NO • Q2 RUN Q2 THE BOEING COMPANY
					THE BOLING COMPANY
CONTO	CT NO				

 $l_{il_{E1}}$ 

415

2 m

9

Be

(J)

10

"你"、你

Cille

		8-2	4-3	8-3	7 → T	
	TIME	T-17	7-18	1-17	7-20	
	StC.		DEGH			
	99.99=	291.2	27701	280.7	272.9	
	85.07=		297.1	286.2	283.5	
	70.140		299.8	291.5	297.1	
	55.23=		362.6	297.0		
	40.30-	304.8	302.6	299.0	318.8	
		707 E	305.3	307.7	327.0	
	25.38-	_	308.0	310.1	335.2	
	10.46-	318.4	310.7		346.0	
		323.8	3,3.5	337.8	354.2	
	34.31	329.2	318.9	346.0	365.1	
			4 11 7	35104	375.9	
	49.23	334.6	32403 32403		386.6	
	64.15	340 <b>.1</b> 350 <b>.</b> 9	3,2.5	367.7	394.7	
	79•08 93•99	356°3	3,709		402.7	
	105.92	361.8	340.7	389.2	413.5	
	20-32-4			400	421.5	
	123.84	369.9	346.1	394.6 405.3	429.6	
	138.76	2	351.5		434.9	
	150.70		354 • 3 359 • 7	405.3	440.3	
	150°66 162°63	386.0 388.7	302.4	410.7	443.0	
	105.00	J00 <b>0</b> 1	,			
2	160.60	391.3	302.4	413.4	44804	
	174.57	399.4	305.1	416:1	453.7 461.8	
	180.54	399.4	367.9	410°3 421°4	469.8	
	180.51	402.0	373.3	426.5	480.4	
	192.45	407.4	21203			
	198.45	410.1	375.9	429.5	493.6	
	204.42	415.4	378.6	437.5	509.4	
	210.39	418.1	301.3	442.9	525·3	
	225.31	439.5	394.7	461.7	582 <b>•7</b> 662 <b>•</b> 4	
	240.24	466.3	416.5	469.5	00404	
	200.00	505.9	443.1	52502	757.4	
	255°15 270°08	561.1	49307	580.1	875.6	
	285.00	640.5	562.3	646.8	1008.	
	299.92	735.3	642.0	731.6	1135. 1243.	
	314.85	830.1	766.8	621.5	12420	
	7 A () = *7 =	919.5	8.508	905.1	1331.	
	329.76 344.69	919.5	852.9	474.6	1399.	
	359.61	1046.	906.5	1033.	1444.	
	389.46	1107.	444.6	1089.	1479.	
	419.30	1122.	949.7	1099.	1471.	

	. 1		REVISED	DATE		1001
CALC	1,0/0	2/1	<del>/.   </del>	S	LEADING EDGE TEST LT-5-61/-2-2	)
CHEC	<del></del>	(C/!//				
APR	1,7		COND. NO. 02 RUN 02 THE BOEING COMPANY	D2-30		
APR				1	THE BOEING COMPANY	
				<u> </u>		2 ~
						2-2
୍ ∣CON	TRACT NO.					000

	8-2	4-3	<b>5-3</b>	4-4	
TIME	T-17	1-18	T-17	7-20	
SEC.	1-11	DEG			C
3200		_			
449014	1109.	934.5	1074.	1426	
478.98	1087•	909.1	1043.	1373.	
508.83	1056 •	803.5	1005.	1320.	
538.68	1028 •	8.70	464.5	1276.	
568.52	1006 •	2•7ز	939.1	1235.	
			W27.3	1207.	
598.36	985.3	8_4.4	423°4 403°6	1191.	
628.20	975.2	816.7	901.0	1199.	
658.05	975.2	816.7 834.7	710.0	1232.	
687.90	995.5	800.4	940.7	1276.	
717.74	1023.	00014			
747.58	1054.	891.2	474.7	1318.	
777.42	1084.	914.2	1005.	1347.	
807.27	1107.	954.5	10300	1358.	
810.25	1107.	957.0	1035.	1370.	
810.22	1109.	939.5	1038	1373.	
_		0. 0.	10/11	1376.	
822.19	1115.	944.6	1041.	1581.	
828.15	1120.	944•6 949•7	1040.	1384.	
834.12	1122.	949.7	1048.	1386.	
836.12	1122	949.7	1051.	1386.	
838.11	1122.	,4,5,			
840.09	1125.	952.2	1051:	1389.	
842.09	1127.	952 • 2	1051.	1389.	
844.08	1127.	952.2	1051.	1389.	
840.06	1127.	952.2	1051.	1392	
845.06	1127.	954.8	1053.	1394.	
	_	0. 0. 0	1053.	1397。	
850.05	1130.	954.8 95 <b>7.</b> 3	1055.	1397.	
852.03	1130	95/05	1053.	1399.	
854.02	1132 · 1132 ·	957.3	1053.	1399.	
850.02 858.00	1135.	957.3	1053.	1402.	
650,00	11750				
859.99	1135.	957.3	1053.	1402.	
861.99	1138.	957.3	10530	1407.	
863.97	1138.	95908	10530	1407.	
865.96	1140.	90204	1053.	1410.	
867.96	11430	962.4	1053.	1413.	
	سی بد م م	0-11-0	10530	1421.	
869.94	1145.	964°9 970°0	1058	1421.	
871.93	1145.	970.0	1053.	1426.	
873.93	1150. 1148.	970.0	1053.	1434.	
875°91 871°89	1150.	972.5	1050.	1436.	
0,.00,	- 100-	. 11-			

CALC	10/02/1		REVISED	DATE		LT-5-61/-2-2	Uol 11
CHECK	8/-1.1.	chill			LEADING EDGE TEST EWA NO. 05617	SPEC. 0367	
APR	13	, ,	ļ		COAD. NO. 05	RIIN 02	D2-8008,
APR					THE BOEING CO	MPANY	PAGE 5 . 0
							3-22-2

TIME SEC.	8-2 T-17	4-3 1-18 DEG	U-J Y-19 GREES F.	4-4 7-20	· • - • -
879.89 881.88 883.86 885.86 887.85	1158 • 1158 • 1163 •	977.6 977.6 900.1	1050. 1050. 1050. 1058. 1061.	1450。 1455。	
889.83 891.83 893.82 895.80 897.80	1173. 1176. 1186.	970°3 975°4	1066.	1487。 1495。 1502。	
905.76 911.73 917.70	1189 · 1202 · 1217 · 1232 · 1245 ·	1016. 1026. 1046.	1076. 1034.	1539。 1566。 1587。	
935.60 941.57 947.54	1265。 1281。	1072. 1079. 1089.	1127° 1130°	1645. 1650. 1671.	
965.44 971.41 977.57			1155. 1160. 1160.	1701. 1712. 1717.	
995.28	1349. 1351.	1128. 1133. 1138. 1138.	1173. 1178. 1151. 1184. 1189.		
	1359. 1362. 1367. 1372. 1380.	1;38. 1;48. 1;56. 1;04. 1;76.	1159. 1194. 1199. 1204. 1212.	1725。 1717。 1703。 1701。 1698。	
1168.38 1198.23 1228.07 1257.91 1287.75	1393° 1409° 1430° 1459° 1486°	1192. 1210. 1233. 1258. 1279.	1225. 1240. 1260. 1284. 1307.	1712. 1731. 1756. 1792. 1825.	

CALC	10/02/	,	REVISED	DATE			1011
CHECK	Starn	10/11/1			LEADING EDGE TEST	LT-5-61/-2-2	JS
APR	1.	/ / /			EWA NO. 05617	SPEC • 0367 RUN 02	
APR					COND NO 02 THE BOSING CO		D1-411
					THE BOLING CO		PAGE /
	CT NO.	_ <del></del>	······································				マーファ

2 2 5 " CONTRACT NO.

U6 5553 7450 (WAS BAC 1745 A-R1)

9/2 // -2

TIME	•	118	T-19	4-4 T-20	
SEC. 2317.60 7.45 .577.29	15	1318. 1329. 1322.	1333. 1357. 1378.		
430.97	1 5 1 5	2373. 2392.	1399. 1418.	1911 • 1925 •	
1440.96 1455.87 1470.81 1485.72 1500.64	16: 1. 16: 1.	1408. 1424. 1440.	1423. 1436. 1455. 1476. 1505.	1934. 1937. 1942.	
.515.57 .530.48 .545.42 .560.33 .590.18	10 10 10 10 10	1471. 1484. 1492. 1503. 1521.	1520. 1547. 1563. 1570. 1600.	1957. 1957. 1959.	
.649.85 .679.70	16 16 16 10	1532. 1540. 1540. 1537. 1532.	1618. 1624. 1620. 1620.	1971. 1968. 1959.	
,799•08 ,828•92	\$ 6 \$ c \$ c \$ c	1521. 1503. 1487. 1463. 1437.	1608. 1587. 1565. 1534. 1502.	1897.	
.078.14 .007.99	\$ 5 \$ 4 \$ 5	1408. 1371. 1331. 1292. 1241.	1312. 1250.	1653• 1587• 1516• 1434•	i e
2067.69 2097.52 2127.36 2157.21 2167.06	12- 11- 10- 951-31	1174. 1102. 1026. 949.7 863.5	1173. 1099. 1020. 931.5 554.8	1355. 1250. 1150. 1038. 931.7	
2210.91	86. 0	829.5	788.1	842.2	

calc	10/02/		ISE√TED	DATE		,	Voll
CHECK	Marie			***************************************	LEADING EDGE TEST	LT-5-617-2-2	OS
APR	9 3/				EWA NO. 05617 COND. NO. 02	SPEG • 0367 Run 02	
APR					THE BOEING CO		DZ-80085
							PAGE 5.0
	27 N <b>O.</b>						3-224
6/2		7 A R1	1				2-5000

1 2 G

,a

 $\rho_{\mathbb{R}^{n}}$ 

19. Tr

(24

15

## TEMPERATURE DATA

TOLERANCE THERMOCOUPLES T-17, T-18, T-19, T-20= 145°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES = \$165°F.

THERMOCOUN	70.	PAGE
T-10, T-11	-4M, *T-12, T-13, T-14, T-15	<b>3-226-31229</b> 0
*T-16, C-3M	(-22, T-23, T-24, C-5M	3-230-312331
T-17, T-18	-19, T-20	3-234-312372

\* Thermocouples T-12 and T-16 no good.

	CALC	Reynolds 10 12/	REVISED	DATE	LEADING EDGE TEST	rm_5_617_2_2	Vol II
	CHECK	1 1 W			ewa no. 95617	SPEC. 0367	and the second s
	APPO	1 3			COND. NO. 02	RUN 03	07-80035
The second	APPD				BOEING AIF LAN	NE COMPANY	PAGE 3-225

227 1 0 275 0 KS

	Common electrica de la companiona de la		<del></del>				
O.	TIME SEC.	( ) - ( ) -	3-3 C-44	7-3 T-12 -DEGREES	3-4 T-13 F	7-4 T-14	3-5 T-15
- ÷	99.99 3 85.06 2 70.15 3 55.21 6 3 40.30 1	. 52.0 . 57.8 . 59.5 . 52.2 . 52.8	61.19 61.19 90.49 99.79 116.5	BDCLB BDCLB BDCLB BDCLB BDCLB	417.0 417.0 428.7 446.3 458.0	359.2 339.2 346.2 352.6 364.4	358.6 364.5 370.4 382.1 393.9
	25.53- 5 10.45- 5 4.45- 5 19.40- 2 54.31- 3	1. 16 0 2 1 27 0 9 4 39 0 6 1 4 5 0 4 1 4 5 0 4	116.5 141.6 150.0 192.0 108.2	BDCLB BDCLB BDCLB BDCLB BDCLB	481.5 504.9 522.5 528.3 534.2	376 • 1 362 • 0 367 • 8 379 • 5 373 • 7	417.3 417.3 423.2 440.8 440.8
	49 + 23	4 30 46 4 39 66 4 39 66 4 39 46 4 45 64	99.79 90.49 90.49 51.19 90.49	BDCLB BDCLB BDCLB BDCLB	534.2 534.2 534.2 540.1 540.1	405.4 417.1 405.4 405.4 417.1	446.7 464.3 464.3 458.4 476.0
• , ,	123.84 26 138.77 1 150.71 1. 150.68 1. 162.65 to	652 62 652 69 650 64 654 67 640 63	50.49 50.49 50.49 116.5 116.5	BOCLB BOCLB BOCLB BOCLB BOCLB	545.9 557.6 586.9 705.5 831.8	417.1 428.9 409.9 569.6 652.4	464.3 487.7 517.1 626.0 700.8
	108.62 7 174.58 8 180.55 9 180.52 1 192.49 3	5:4.7 925.6 1025. 1098.	108.2 116.5 116.5 133.3 150.0	BOCLB BOCLB BOCLB BOCLB BOCLB	928.0 1038. 1153. 1247. 1339.	727.1 704.4 847.3 918.2 984.0	807.2 852.8 939.0 1010. 1082.
n dig	195.45 1 204.42 1 210.39 1 225.32 1 240.23 1	272. 1354. 1443. 1705. 1926.	141.6 150.0 184.9 175.0	BDCLB BDCLB BDCLB BDCLB BDCLB	1429. 1517. 1620. 1884. 2137.	1062. 1154. 1248. 1496. 1736.	1164. 1249. 1359. 1621. 1866.
	255.16 2 270.08 2 285.00 2 299.93 2 314.84 2	2187. 2410. 2457. 2500. 2480.	212.9 2645. 2681. 2724. 2697.	BOCLB BOCLB BOCLB BOCLB	2357. 2589. 2637. 2684. 2664.	1969. 2177. 2213. 2268. 2244.	2112 · 2312 · 2371 · 2419 · 2411 ·
÷	329.77 2 544.69 2 359.61 2 389.45 1 419.30 1	2441. 2343. 2245. 2089. 1983.	2649. 233.9 233.9 184.9 178.0	BDCLB BDCLB BDCLB BDCLB	2621. 2530. 2436. 2251. 2051.	2213. 2115. 2020. 1856. 1650.	2364. 2273. 2179. 1982. 1790.
			٠.	TCPL BAD			,
;	CVIC 10/05 (	RI VISED DATE					Vol II

LEADING EDGE TEST LT-5
EWA NO. 05617 SI
COND. NO. 02 RI
THE BOEING COMPANY LT-5-617-2-2 SPEC + 0367 RUN 03 CHECK APR DZ-80485 PAGE 7.00 3-226 CC 77.07 NO.

223.

ARI

	_				<u></u>		
		7=2	3-3	7-3	3-4	7-4	3-5
TIME		1-11	C-44	T-12	T-13	T-14	T-15
SEC.	٠	this wild give safe c the spectrum and the g		-DEGREES	F		
449.15	16	1705.	171.0	BDCLB	1876.	1452.	1578.
478.99	7 °	:607.	164.0	BDCLB	1777.	1358.	1475.
508.83	1 (	1496.	164.0	BDCLB	1667.	1248.	1376.
558.67 568.52	13	1456.	141.6 150.0	BDCLB BDCLB	1624. 1598.	1187. 1172.	1331 •   1299 •
30002	# 5°	. 4240	.5000	50025			_
598.37	131	1443.	141.6	BOCLB	1594.	1182.	1308
628.21 658.05	1 4 1 6	1518. 1709.	150 • 0 157 • 0	BOCLB BOCLB	1667. 1864.	1271. 1492.	1399.
687.89	16	1796.	164.0	BDCLB	1964.	1578.	1707.
717.74	17	1035.	157.0	BDCLB	1996.	1003.	1737.
747.59	1, "	,051.	164.0	BOCLB	2015.	1535.	1664.
777443	1 7	1051.	164.5	BDCLB	2012.	1447.	1574.
607.27	1	2559.	164.0	BOCLB	2012.	1447.	1570
810°26 810°23	1	1051 <b>.</b> 1051.	157.0 164.0	BDCLB BDCLB	2008. 2008.	1447. 1443.	1570 • 1570 •
	<i>λ.</i> '	T (2) = 2 Y (8)	*****	BDCEB	20001		
822.20	1	۵۵ <sup>43</sup> 3.	164.0	BDCLB	2000.	1434.	1574
825-17	Ĭ.	1786 <b>.</b>	178.0 178.0	BOCLB BOCLB	1980. 1937.	1402. 1259.	1530°
834.14	1	1752	170.0	BDCLB	1921.	1289.	14120
838011	10	1747.	171.0	BDCLB	1905.	1358.	1470.
840.11		1747.	178.0	BDCLB	1901.	1358.	1475.
842.09	100	1760.	171.0	BOCLB	1913.	1358.	1466.
844.07	<b>1</b>	1756.	157.0	BOCLB	1913.	1371.	1484.
845.07	1	1769. 1764.	171.0 164.0	BOCLB BOCLB	1917. 1917.	1389. 1376.	1493.
848.00	10 /00	3/040	10410	DOCED		13,00	
850.04	.4	1773.	178.0	BOCLB	1925.	1393.	1502.
852.04	j.	1781.	164.0 164.0	BOCLB	1925. 1933.	1389. 1385.	1502. 1502.
მეწოტ <b>ე</b> მენოტე	A / ,	1786.	164.0	BDCLB	1949.	1429.	1527.
358.01	1		171.0	BOCLB	1984.	1469.	1561.
360.00	<u> </u>	190B.	184.9	BDCLB	2039.	1569.	1647.
861.98	1	1783.	192.0	BOCLB	2098.	1607.	1681.
863.98	1 : 4	2048.	212.9	BOCLB		1689.	1758.
865.97	2	2104.	198.9	BOCLB	2220. 2259.	1774. 1765.	1837. 1837.
867,95	20 10	2121.	205.9	BDCLB	66370	11000	10710
869.94	2	21940	212.9	BDCLB	2306.	1803.	1878.
371.94	21	2206.	205.9	BDCLB	2326. 2345.	1516. 1536.	1894.
873.92 875.91	2	245.	219.9 205.9	BDCLB BDCLB	2369.	1565.	1954.
877-51	2	2269.	212.9	BDCLB	2385.	1885.	1970.
- 2							

	CAIC 104034	1 EVISED DATE		I lou
i.	CHECK Step of APR		LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0367 COND. NO. 02 RUN 03 V-1E BOEING COMPANY	DS DZ-80084 PAGE 5 4 66
229	CONTRACT CO.	-		3-227

	TIME SEC.	-	7.2	3-3 C-44	7-3 T-12 -DEGREES	3-4 T-13 F•	7-4 T-14	3-5 T-15
	679.89 681.88 883.88 885.86 887.85	213 22 22 22 22	1 224.6 224.6 2324.6 2378.6 2402.6	205.9 212.9 219.9 226.9 254.9	BOCLB BOCLB BOCLB BOCLB	2416. 2440. 2467. 2487. 2507.	1593. 1914. 1926. 1946. 1938.	1974. 1974. 2021. 2033. 2033.
	889.85 2.83 893.81 895.81 897.80	27 · · · · · · · · · · · · · · · · · · ·	2402 o 2424 o 2425 o 2425 o 2457 o	254.9 247.9 226.9 247.9 268.9	BDCLB BDCLB BDCLB BDCLB BOCLB	2526. 2534. 2546. 2554. 2581.	1938. 1934. 1942. 1926. 1934.	2041 · 2041 · 2041 · 2037 · 2045 ·
	599.78 905.75 911.72 917.69 923.66	2.	1.640 1.640 1.510 1.510	254.9 261.9 219.9 219.9 212.9	BOCLB BOCLB BOCLB BOCLB BOCLB	2585. 2621. 2589. 2558. 2550.	1930. 1942. 1946. 1930. 1938.	2037. 2053. 2061. 2045. 2049.
	929°63 935°60 941°57 947°54 953°51	2	0.5060 0.710 0.560 0.5010 0.000	219.9 219.9 212.9 212.9 219.9	BOCLB BOCLB BOCLB BOCLB	2522° 2507° 2491° 2487° 2491°	1926. 1938. 1930. 1930.	2045 • 2045 • 2045 • 2033 • 2033 •
	959,48 965,45 971,42 977,39	22 24 25 25 25	:559. -216. -208. -216.	226.9 226.9 219.9 205.9 212.9	BDCLB BDCLB BDCLB BDCLB BDCLB	2475. 2455. 2428. 2397. 2353.	1914. 1873. 1840. 1832. 1799.	2025. 1994. 1958. 1947. 1915.
	989.33 995.29 1001.26 1007.23	20 20 20 20 20	2,67.	212.9 212.9 219.9 219.9 205.9	BOCLB BOCLB BOCLB BOCLB BOCLB	2334. 2330. 2322. 2310. 2306.	1770. 1778. 1761. 1761.	1894. 1878. 1878. 1882. 1874.
	1019.16 1049.00 3074.85 1104.70 1134.55	20 20 20 10 (1) 2))))	1,59 1,28 2,12 1039 3104	205.9 205.9 212.9 212.9 205.9	BOCLB BOCLB BOCLB BOCLB BOCLB	2306. 2271. 2251. 2228. 2251.	1748. 1706. 1706. 1723. 1736.	1866. 1825. 1829. 1837. 1845.
THE RESERVE AND PERSONS ASSESSED ASSESSED.	1165.38 1195.22 1225.07 1257.92 1287.77	2) 1.1 21/1.2 21/1.2 21/1.2	2101a 2222a 2304a 2303a 2402a	212.9 212.9 226.9 240.9 240.9	BDCLB BDCLB BDCLB BDCLB BDCLB	2290. 2349. 2424. 2487. 2526.	1757。 1848。 1893。 1965。 2001。	1874. 1954. 2014. 2096. 2116.
	`							

	CALC	10/02/		R <sub>~</sub> V <sub>i</sub> SED	DATE		Vol I
	CHECK	Albert .	11			LEADING EDGE TEST LT-5-61/-2-2	DS
127	AFR	11				EWA NO. 05617 SPEC. 0367	
134 g y	APR					COND. NO. OZ RUN 03 THE BOEING COMPANY	DO-81185
• .							PAGE 1 . 00
230	1	:0.					3-228
2011 PAY 181	Ur !	· NAS 3/	۸.				2-5000

: ...

1 a.

**#** ,

(物)

				~ ~	<b>'z</b> _ D	7-4	3-5
	3-2	7-2	3-3	7-3	3-4	7-4 T-14	T-15
TIME	T-10	7-11	C-44	T-12	T-13		
SEC.	~			DEGREES	L 0 0 - 0		
17.70	0007	24.40	247.7	BDCLB	2550•	2032.	2143.
1317.60	2293•	2418.	24707	BDCLB	2534.	2020.	2135.
1347.44	2289	2406	254.7	BDCLB	2530•	2008.	2124
1377-29	2286•	402. 2590•	254.9	BDCLB	2526.	1997.	2104•
1407-14	2274	90٠	261.7	BDCLB	2522.	1989.	2112.
1430.99	2270•	23700	2011	00010	_		
1440.95	2270•	2390.	254.9	BDCLB	2522.	1493.	2116.
1455.89	2403•	2508.	289.5	BDCLB	2668.	2299.	2411.
1470.80	2407	2519.	269.5	BDCLB	2684.	2256.	2395.
1485.73	2415.	2519.	289.5	BDCLB	2672.	2244.	2403•
1500.65	2411.	2519.	275.7	BDCLB	2676.	2252•	2411•
• • • • • • • • • • • • • • • • • • • •				#001 D	2684.	2252.	2407•
1515.56	2407.	2511.	296.8	BOCLB	2672.	2252.	2411
1530.50	2388.	2508.	289.8	800L8	2664.	2252.	2411
1545.41	2395•	2508.	289.3	BOCLB	2076.	2252.	2411.
1559.34	2403.	2511	303.5	BOCLB	2068.	2252.	2349.
1589-18	2415.	2535.	296.5	50000	2 - 0	_ · _ ·	
	2384.	2492.	317.3	EDCLB	2660.	2236.	2357.
1619.03	2356.	2480.	289.5	BOCLB	2629.	2217.	2358
1648.88	2337.	2445.	289.5	BDCLB	2601.	2201.	2340•
1708.56	2289.	2402.	28207	BDCLB	2550.	2150.	2305.
1738.40	2227.	2543.	275.9	BDCLB	2487.	2099.	2253•
1,72,40		•		-00. 0	2705	2008.	2143•
1768.25	2132 •	22450	260.4	BOCLB	2385•	1918.	2029.
1798.10	2015.	2128.	268.9	BOCLB	226 <b>7.</b> 2141.	1757.	1874.
1827.94	1883.	1995.	247.9	RDCLB	2004.	1646.	1749.
1857.78	1747	1055.	219.9	BDCLB BDCLB	1872.	1505.	1617.
1887.62	1602.	1709.	219.9	BULLB	4 - 1 40 -		
	4 /: 1: 4	1535.	198.9	BDCLB	1692.	1312.	1435.
1917.47	14410		184.7	BOCLB	1517.	1116.	1249
1947.32	1270. 1086.	1345.	178.0	BOCLB	1321.	807.8	1039
1977.16	877.0	920.6	987.7	BOCLB	1110.	673.7	832.6
2007.00	646.5	606.6	710.1	BDCLB	857.1	505.1	690.1
2030.04	04085	- <del></del>			(25)	364.4	564.0
2060.69	416.9	422.0	164.0	BDCLB	625.5	269.1	458.4
2090.54	317.9	317.5	157.0	BOCLB	481.5	206.0	382.1
2120.38	248.0	254.7	141.5	BOCLB	417.0 358.4	178.0	325.3
2150.22	199.0	205.8	100.2	BOCLB	304.0	150.0	290.2
2180.06	185.0	104.9	99.77	BDCLB	2040		
	4 2 11 -	1 1.11 . 0	116.5	BDCLB	276.0	141.6	248.2
2215.91	164.0	154.0	51019	BOCLB	248.0	133.2	220.1
2245.76	150.0	150.0	-141,				

	T		REVISED	DATE		Vol 4
CALC	10/02/1	<del> </del>			LEADING EDGE TEST LT-5-61/-2-2	JS
CHECK	bless	10/11/1			EWA NO. 05617 SPEC. 0361	7
APR	11	' '			COVID- NO 02 RUN 03	1
APR					THE BOEING COMPANY	DZ-81155
						PAGE 2 . 00
		<u></u>	<u> </u>			3-229
CONTRA	CT NO.					2.5000

	7. :	j*∙6	7-0	3-7	7-7	4-2	
TIME	1.	0-3M		7-23	T-24		
SEC.		ບ່ານ			F		•
					04.4.0	7. 7. 7	
99.99=	42(7)	301.8	141.7	358 • 2	261.9	357•7 369•4	
85.06		701.8 307.7	150.0 163.9	369•9 393•3	282•9 317•6		
70°15a 55°21•		40503	177.9	416.7	338.8		
40.30		417.0	184.9	422.5	369.9	404.4	
25.38.	486.5	434.6	198.8	440 • 1	393•3	416•1	
10.45		434004	212.8	457.7	416.7	416.1	
4046	5 t	152.1	214.7	469.4	440 • 1	427.8	
19.4()	<b>5</b> ≳( , ;	40309	233.7	481 • 1	451 • 8	451 • 1	
34031	<b>5</b> \$( , 6)	1.75.6	247.6	504.5	469.4	462.8	
49.23	5	40703	268.6	522.0	486.9	462.8	
64 4 1 15	54	4,67.3	282.5	533 • 7	510.3	451 • 1	
79.07	5.	407.3	289.5	522.0	522.0	462•8 474•5	
94.01	55.	いるちゃり	303•4 317•4	557 • 1 568 • 8	533•7 557•1	486.1	
108.92	55	(, A A & O	317+4		22701		
123.84	1111	4. (7 , - 2	331.3	580.6	568.8	462.8	
130.77	56	510.7	345.3	592.3	574.7	497.8	
150.71	57	524.2			586 • 4	532.8	
150.68	61:	0608	363•6 375•2	533°7 614°3	592•3 598•1	645 • 1 730 • 2	
162.65	67	758.8	21312	01407	2,641	13002	
168.62	1016	852.0	375.2	619.6	608.9	844.7	
174.53	1 1	958.3	381.1	656.9	619.6	925.3	
180.5.5	21	30476	381 • 1	672.9	646.2		
130.5,2	10	1139		699.5	667•5 699•5		
192.49	10	12330	392.7	731 • 5		110/6	
198.45	11	1325.	392.7		731.5	1280.	
20404.2		1.423.	416.1	790 • 1	774 • 1	1389.	
210.39	1	1534.	421.9	831.0	826.0	1487. 1751.	
225.52		1011. 2059.	439°4 480°1	937•2 1066•	992.8 1213.	1994.	
240.23	1 / -	6.0-70	40041	10000	14124		
255.16	1:	2,506,	556.1	1223.	1463.	2252.	
270.03	25 7	3520.	634.5	1396.	1725.	2464	
285.00	250	2581.	724.8	1550	1935. 2053.	2511。 2558。	
299,93	2/30.	2613。 2597。	844.6 960.6	1669. 1754.	2119.	2542.	
314.64	23.7	62010	,00.0	11340			
329.77	27.7	2558	1078.	1809.	2151.	2495.	
344.69	2 - 1.	1.371.	1173.	1837	2155.	2385.	
359.61	1 31 / h	7357	1248. 1340.	1837. 1801.	2127. 2045.	2299. 2127.	
389.45 419.30		976.	1362.	1746	1951.	1931.	
417030		2.1.27.0		<u> </u>			
1	BIC			ı			
	To?						
	,						

CALC	الفعادد		REV EO	DATE		Vol II
CHECK	Philip.	: 1/1			LEADING EDGE TEST LT-5-617-2-2	DS
APR	1 11	, , , , , , , , , , , , , , , , , , ,			EWA NO. 05617 SPEC. 0367	
APR				· · · · · · · · · · · · · · · · · · ·	COVD NO 02 RUN 03	PAGE 9.01
CONTRA	or No.					3-230

 $l^{\prime}\neq$ 

¢.

:\*\*\*

800

573

e B.

113

116 5553 7450 (WAS BA

A-R1)

TIME StC.		ა≃6 С™3М ლილლლ <u>ლ</u> ლ	7-0 T-22	3-7 T-23 DEGREES	7-7 T-24 F•	4-2 C-5M	. ===
449.15 478.99 508.83 538.67 568.52	2212 00 14 00 14 00 14	1702. 1084. 1577. 1517. 1478.	1353. 1321. 1289. 1248. 1215.	1669. 1601. 1550. 1503. 1472.	1837. 1746. 1678. 1609. 1567.	1/34. 1632. 1521. 1469. 1433.	
598.37 628.21 658.05 687.89 717.74	861 - 12 83 - 16 13 - 14 17,5 - 1 17,5 - 1	1491. 1568. 1777. 1684. 1925.	1183. 1169. 1164. 1178. 1206.	1450. 1454. 1490. 1558. 1601.	1545. 1550. 1609. 1703. 1767.	1442. 1530. 1734. 1642. 1858.	
747.59 777.43 807.27 810.26 810.23	35.03 67.03 1877 1777 1987	1929. 1945. 1941. 1941.	1244. 1276. 1303. 1306. 1308.	1644. 1669. 1690. 1690. 1695.	1805. 1821. 1837. 1842. 1842.	1875. 1883. 1883. 1883. 1883.	
822.20 828.17 834.14 636.12 838.11	180 FRETL 150. 0	1937. 1941. 1976. 1984. 2000.	1312. 1326. 1326. 1326.	1695. 1695. 1703. 1703. 1712.	1837. 1842. 1842. 1842. 1842.	1867. 1842. 1751. 1742. 1742.	
840.11 842.09 844.07 846.07 848.06	្សឹស្ត្រប្រ 190-0 	2008. 2011. 2015. 2008.	1326. 1326. 1326. 1331. 1335.	1707. 1712. 1712. 1712. 1712.	1842. 1842. 1842. 1842.	1725. 1734. 1742. 1742. 1734.	
850.04 852.04 854.03 855.01 858.01	51	2031. 2031. 2031. 2035. 2078.	1340. 1335. 1335. 1335. 1335.	1720 • 1716 • 1720 • 1720 • 1720 •	1842. 1842. 1846. 1854.	1751. 1759. 1751. 1785. 1826.	
860.00 861.98 863.98 855.97 867.95	38% 59% 75% 210%	2149. 2231. 2294. 2373. 2424.	1335. 1335. 1335. 1335. 1340.	1729. 1729. 1737. 1746. 1759.	1854. 1858. 1862. 1874. 1886.	1883. 1915. 1978. 2025. 2025.	
869.94 871.94 873.92 875.91 877.91	20:34 22:34 270:8 99:34	2451. 2471. 2499. 2518. 2534.	1340. 1340. 1344. 1340.	1763. 1780. 1793. 1809. 1821.	1903. 1923. 1943. 1959. 1986.	2057. 2088. 2088. 2119. 2135.	

CALC	110,12/		REVISED	DATE			Nol II
CHECK	814.0	1:1/	i .		EVA NO. 05617	5-617-2-2 SPEC • 0367	OS
Are		to an alternati	- 3m 4-m - 3m - 44c - 45c - 45c	Wickey States (#5)	C IND . NO OS  THE BOSING COMPAN	RUN 03 Y	FAGI 0.6
co ma	ction	ه سست اما الله الله					3-231
	745 WAS BAS	7 ' 1	)				2-5000

A h

4000 AC

1

					-1 -7	4-2
	7-5	<b>3−</b> 6	7-0	3 <b>-</b> 7	7-7	
-140	T-16	(-3M	7-22	T-23	T-24	C-5M
TIME	1-10	·		DEGREES	F	
SEC.						
		2-60	1349.	1833.	2002•	2151.
879.89	2421.	2569.	1353.	1846.	2021.	2174.
881.88	2035	2597.		1856.	2041.	2197.
883.88	2048	2009.	1353	1870•	2061.	2205.
885.86	BOTL	2629.	13530		2076.	2213.
887.85	2353 •	2644.	1358	1882.	2010	
887405	2373			. 0.01	2096.	2229.
889.85	2113.	2660.	1350.	1895		2213.
	2197	2008.	13620	1907.	2112.	
891.83		2668.	1362.	1919.	2127.	2213.
893.81	2207.	2050.	1367.	1927.	2143.	2213.
895.81	2218.		1375.	1935 •	2155.	2229.
897.80	2221.	26/6.		•		
			13750	1943.	2170.	2229.
899.78	2231.	2044		1906.	2194.	2229.
905.75	2252.	2688.	1359.		2221.	2229.
911.72	2258.	2080.	1402.	1990.	2237.	2197.
917.69	2245.	2688.	14290	2006.	2249.	2213.
	2695•	2088.	14450	2017.	22470	
923.66	2010				00-7	2205
	105	2033.	1460.	2029。	2253.	
929.63	198.3	2057.	14040	2041.	2261.	2221.
935.60	50 <b>6.2</b>		14520	2053 .	2265.	2213.
941.57	2163.	2084.	1450.	2061.	2265.	2205.
947.54	1877.	2072.	1504.	2008.	2269.	2205.
953.51	2353。	2072.	17040	-0		
	1			2ე68•	2269.	2197.
959.48	2265	2544.	151/0		2265.	2166.
965.45	22 3.	2609.	15300	2072.	2265.	2127.
	ÉDTL	25810	1538.	2072•		2119.
971.42		2573.	1542.	2068•	2253.	2088.
977.39	2761	2558.	1551.	2068.	2241.	2000
985.36	128.3	-2-0	•			1) ~ [ <b>7</b> -
		9.44	1555.	2064	2233.	2057.
989.33	2557。	2546.	15720	2061.	2225.	2072.
995.29	21004	2526.		2057.	2214.	2057.
1001.26	BOTL	2510.	1572	2053	2210.	2041.
1007.23	35.02	2491.	1572		2202.	2041.
1013.20	198.3	24/5.	1572.	2049.	~ ~ \ \ C \ \	- •
1012420	- 1-1-	- 6.5			210//	2025.
	1980.	2463.	1570.	2045.	2194.	1978.
1019.16		2377.	1585.	2025.	2166.	
1049.00	384.9	2377	1581.	2017.	2147.	1971.
1078.85	675.7		1585.	2017.	2147.	1978.
1108.70	BOTL	2393.	1505.	2025.	2147.	2010.
1138.55	420.3	2408.	1000			
	- 5		6 G O II	2037。	2163.	2033.
1165.38	389.9	24320	1594.	2068	2202.	2104.
1198.22	128.3	2495.	1606.	2000.	2257.	2174.
1224-07	BOTL	2581.	1623.	2108.	2304.	2237.
1228.07	BOTL	2044.	1649.	2155.		2276.
1257.92		2084.	1683.	2194.	2347.	-6101
1287.77	BOTL	20-40	. 10			

	11	REVISED	DATE			Val 1
CALC 10/02/1 CHECK 17/1/ APR	0/11/1			LEADING EDGE TEST EWA NO. 05617 COND. NO. 02 THE BOEING CON	LT-5-61/-2-2 SPEC • 0367 RUN 03	05 07-4043 PAGE 1 00
CONTRACT NO.						3-23

,	
o	
mode business forms, inc. 4	
, 1776. 4	

1)

			, <u>, , , </u>	7 <b>∞</b> t	3=7	7-7	4-2
TIME			. 1311	T-22	T-23 DEGREES	T-24	
StC.		<sup>17</sup> सा	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-DEGREES	L •	***************************************
. 317.60		•	110,		2225.	2378.	2276.
2347.44			1 1	1734.	2237.	2382.	2276.
37/427 407014		-	1.1.	1751. 1772.	2249 • 2257 •	2390. 2390.	2276.
		·	10.	1.709.	2276.	2402.	2260. 2252.
		_				•	
1,440,915	1/		0755	1793.	2272.	2406.	2260.
:455×89 :470×80		-	241.5 599.,	1805. 1818.	2280• 2280•	2414. 2429.	2573. 2558.
, 485°73	8	****	5.59,	1826.	2284.	2433.	2565.
1500.65	45	,	19.	1838.	2170.	2441.	2565.
•							
#S13.56			11.1 1 3	1850.	2296	2445.	2558.
1.50.50	<u> </u>	7.	. :0,	1854. 1862.	2304. 2304.	2445. 2449.	2558, 2550,
545+41 559+34	Y	10	0175 01 <b>3</b> 5	1860	2312	2453	2565,
. 589.18	1	,	313,	1879.	2312	2453.	2558.
			0	4.00.20		211 11 2	0)
3519.05	7			1885.	2312•	2449. 2433.	2526.
1640°83 1670°72	1	han	ენ <b>9,</b> აქვი	1883. 1883.	2304. 2288.	2422.	2518. 2487.
708*55	$\dot{\hat{2}}_{\parallel}$		10,	1879.	2276.	2406.	2448.
2738.41)	4.	,	- : (3)	1866.	2249.	2371.	2401.
							<b>4</b>
2758 • 25	1.5		349,	1850.	2214.	2320.	2284.
1798.10 1027.94		-	₩ <sup>0</sup> ₩ ₩₩ <sup>0</sup> \$ĸ	1822. 1801.	2170. 2115.	2257. 2186.	2174。 2033。
105/075	å.	'es	1 2 Q		2049	2092.	
5,60760	1		794	1725.	1978.	2002.	1/51.
( P					. 500	10-7	1. c. c. c.
1917.87 1917.5	q.	j	12 O o	1640.	1899. 1817.	1907. 1797.	1555。 1353。
1977.16	1:	1	210:	1585.	1729.	1082,	1131.
2007.00	j	1.4	10,104	1538.	1626.	1563.	915.2
2030:04	2 :		Be of	14730	1516.	1427.	655.8
2065469			92.0 <b>8</b>	1398.	1383.	1301.	404.4
2000409	67	1	(3 0 A)	1308.	1246.	1180.	289.5
2120000	1	1	7501	1200.	1090.	1061.	219.7
2150.22	-	indo	y 23 O	1097.	932.1	947.3	177.9
60.06	44	. 4	Oell	995.9	810.8	841.1	103.9
2215.91		, 4	13.0	900.1	704.8	752.8	150.0
2245.76		i dar	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	624.4	630.2	672.9	133.3
# 1707 F 7 799	g. ?				<del>-</del>	<del>-</del>	-

CVC 1005	R V II) DATE		Joi II
CHECK 17/2	4	LEADING EDGE TEST LT-5-61/-2-2   EWA NO. 05617   SPEC. 036   COND. NO. 02   RUN 03	
A?\		THE BOEING COMPANY	DZ-81085 PAGE 2.01
()	7 P )		3-233

235 C 3311 D.

TIME SEC.	*1 , \$1 , \$20 0		8-3 T-17 Rees F•	4-4 T-20
99.99 85.06 70.15 55.21 40.30	120	31.6	215.2 220.5 238.7 249.2 257.0	210.2 225.8 244.2 259.8 272.9
25.38- 10.45- 4.46 19.40 34.31	170	60 a 5   65 a 3   73 a 5	264.8 272.7 277.9 291.4 302.2	289.0 302.6 318.9 329.8 343.4
49.23 64.16 79.07 94.01 105.92	20 2) 22 23 24	. 69.2 . 94.4 . 602.3 . 12.7 . 12.7	318.5 326.7 334.8	367•9 378•6 392•1
103.84 1:3.77 150.71 150.58 162.65	27. 27. 28	2401 n 5	362.0 367.4 372.8	435.0
160.62 174.58 160.55 160.52 192.49	29 29 30 31 31	25702	380.8	443.1 453.8 459.2 469.9 480.5
198.45 204.42 210.59 225.52 240.23	32 / / 32 / / 33 / i	2/8.j 294.j	402.3 407.6 415.7 439.8 469.3	496.3 514.8 536.0 598.3 677.9
270.0B 285.0D	50).7 537.7 687,1	ີໄປສິ່ງ ຊີວຸດີ•3		780.7 896.3 1026. 1148. 1256.
344.69 359.61 389.45	955,7 1017, 1037,	739.3 303.5 349.7 395.9 901.0	594.8 963.3 1014. 1070.	1408.

CALC LOUZE	R:VISIO DATE			VolI
CHECK		LEADING EDGE TEST	LT-5-61/-2-2	DŞ
APR		EWA NO. 05617 COND. NO. 02	SPEC • 0367 RUN 03	
Afti	- State of the sta	COND. NO. 02 THE BOSING CO		DZ-80085
CC1704CT 7/2.				3-234
U6 ! 13 7-80 (WAS 8.	URA			2-5000

3/3

110

\*\*\*\*

);\*\*\* . !

1

£ , ,

(Pgi

-4

营

eg Free

2° 3.

J.,

TIME SEC.	7	* ; ; }	T-17	T-20
478.99 508.83 538.67	10: 10:::	t c 1,0 ? t c 2 e 5 t 5 t e 5 t 10 e 5 7 y 5 e 8	1019. 983.5 946.1	1381. 1331.
	96! ! 95 95 97. 0 100	1762.9 772.7 775.2 790.6 838.9	687.1 684.6 902.5	1210 • 1215 • 1251 •
807.27 810.26	1.O 1.O 1.O 1.C 1.O	347 <b>.1</b> 372.8 372.8 373.4 373.4 573.6	993.7 1014. 1019.	1363. 1384. 1384.
822.20 828.17 854.14 836.12 835.11	11	903.6 908.7 931.2 931.2 931.2	1029. 1034.	1402.
840.11 842.09 844.07 845.07 845.06		9;3,7 9;3,7 9;3,7 9;3,7 9;3,7	1034. 1034. 1034.	1408.
850.04 852.04 854.03 850.01 858.01		918°9 618°9 818°9 818°9	1037. 1037. 1037. 1037.	1410. 1410. 1413. 1410. 1418.
860.00 861.98 863.98 865.97 867.95	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5%p+A 5%p+A 5%p+B 5%p+B	1037. 1037. 1037. 1034. 1037.	1418. 1418. 1424. 1424. 1429.
869.94 871.94 873.92 875.91 877.91		929.4 929.0 932.5 934.0 934.0	1037. 1037. 1037. 1037.	1434。 1434。 1439。 1442。 1447。

CALC	307027	REVISED	DATE			VolI
CHECK				LEADING EDGE TEST	LT-5-61/-2-2	OS
APR				EWA NO. 05617 COND. NO. 02	SPEC: 0367 Run 03	
APR	-			THE BOEING CO	DZ-80085	
						PAGE 0 . 02
CO HOAS	:: ::o.		•			3-235

237 CO HINGE IS

1 80

RLI

2-5000

(1)

TIME SEC.	**************************************	7-15	5-3 T-17 Res F.	4-4 T-20	
879.89 881.88 883.88 885.86 887.85	1 0	955.6 955.6 944.2 944.2 946.7	1037. 1039. 1039. 1042. 1044.	1455. 1461. 1466. 1471. 1479.	
889.85 891.83 893.81 895.81 897.80	1 , a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1	951.8 954.3 950.9 961.9 964.5	1044. 1044. 1047. 1049. 1052.	1487. 1492. 1503. 1505. 1516.	
899.78 905.75 911.72 917.69 923.66		909.5 979.7 909.8 1000. 1013.	1067.	1521. 1545. 1506. 1587. 1606.	
929.63 935.60 941.57 947.54 953.51		1023. 1035. 1041. 1046. 1058.		1627. 1643. 1656. 1667. 1680.	
959.48 965.45 971.42 977.39 983.36	12(10) 12(16) 12(16)	1063. 2071. 2079. 2081.	1128. 1136. 1141. 1140. 1149.	1690. 1701. 1707. 1712. 1718.	-
989.33 995.29 1001.26 1007.23 1013.20		1091. 1096. 1098.	1154. 1159. 1164. 1167.	1726. 1726. 1726. 1726. 1726.	
1019.16 1049.00 1075.85 1105.70 1135.55	13110 13110 13110 13110	1104. 1114. 1122. 1132. 1142.	1172. 1177. 1182. 1192. 1208.	1726 • 1720 • 1707 • 1707 • 1709 •	
1165.38 1195.22 1225.07 1257.92 1287.77	1377 8 1367 0 1437 0 1437 0 1466 0	1176 1176 1199 1225 1273	1208. 1223. 1243. 1260. 1289.	1718. 1734. 1762. 1798. 1834.	

CALC	. 40241	R. ISED	DATE			110011
CHECK	, 0-1 2			LEADING EDGE TEST	LT-5-61/-2-2	ÜŞ
APR	and the second distribution of the second se			EWA NO. 05617	SPEC . 0367	
APR				CUNDO NOO Q2 THE BOEING CO	RUN 03	DZ-80005
				THE BOLING CO	ANI AIVI	PAGE 1 . 02
		Management of the pursuage of				12-73/

236 20:53 253

11:

j

Ç.

Andreas and the second

	i					
		8-2	4 - 3	8-3	4-4	
	YIME			T-17		
	SEC.		DE	GKEES F		~~~~~~
-						
	1317.60	1474.	1278.		1872.	
	1347.44	1463•	٠١٥١،	1342.	1855.	
	1377.29	1537.	.20د		• ڌ 190	
-	140/•14	1553.	، <i>ع</i> 3ر ا			
	1430.99	1569•	1360.	1400.	1926	
	1440.95	1574.	1 500 -	1400.	1929.	
1	1455.89	1584.	75،	1415.	1937.	
1	1470.80	1595	1,91.	1434.	1940.	
- [	1485.73	1608.	1412.	1458.		
1	1440.95 1455.89 1470.80 1485.73 1500.65	1619.	1426.	1415. 1434. 1458. 1484.	1949.	
		1632.		1511.		
	1530.50	1637.	1455.	1520.	1957.	
	1545.41	1645.	1465.			
1			1476.	1503.		
	1204.19	1669.	1494.	1590.	1977•	
	1619.03	1677。	1513.	1605.	1983.	
		1679.		1615.	-	
1		1679.		1616.		
	•	1679.		1610.		
	1738 • 40			1505.	1957.	
1						
	1768.25			1595.		
			1481.			
			1460.			
	1857.78			1526.		
	188/.62	15650	1410.	1495.	1776.	
	1917.47	1525.	1381.	1450.	1726.	
		1490.				
	1977-10	1447.	1504.	1355.	1595.	
	•	1397.	1263.	1300.	1527.	
	2030.84	1337.	1209.	1235.	1445.	
	2060.69	1264.	1142.	1159.	13600	
	2095.54	1179.	1071.	1080.	1266.	
	120.38	1085.	967.3	491.1 897.4	1104. 1046.	
	155°22 185°06	983.5 89 <b>7.</b> 4	905.1 834.3	515·3	931.9	
۷	120.00	071.4	U)~0)		73147	
1	215.91	820.5	772.7	741.0	834.6	
	245.76	758.9	721.3	676.9	749.9	
		7.0	-			

CALC	10/02/1	REVISED	DATE		V017
CHECK				LEADING EDGE TEST LT-5-6	1/-2-2 35
APR				EWA NO. 05617 SPEC	0367
APR				THE BOSING COMPANY	D2-181
					PAGE 2 .
CONTRA	CT NO.				3-28
	7450 (WAS BAC 1745 A	N-R1)	<del></del>		2.5000

## TEMPERATURE DATA

TOLERANCE THERMOCOUPLES T-17, T-18, T-19, & T-20= 145°F. TOLERANCE FOR ALL OTHER THERMOCOUPLES= ±165°F.

THERMOCOUT NO.		PAGE
T.10, T-11, 1-4M,	T-12, T-13, T-14, T-15	3-239-3-24200
*T-16, C-3%, !-22,	т-23, т-24, с-5м	33243-3-24601
T-17, T-18, ''-19,	n-20	33247-3-25002

2 Thermocouple T-16 data no good.

CALC CHECK,	Reynolds 1	O/C REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0367 COND. NO. 02 NUN 04	Vol II
PPD				BOEING AIRPLANE COMPANY	3-238

9/3/63

	3.	- m 6	3-3	7-3	3-4	1-4	3~5	
TIME	١.	7-11	C-44	T-12	T-13	T-14	T-15	
SEC.	<b></b> , . , .	100 Age 100 Age 1 Eve 1 gar 40 Age 100		-DEGREES	F•	# ** ** ** ** ** ** **	***************************************	•
99.99-	31'.'	: 45.3	369.9	398.5	399.3	304 • 1	358.9	
85.07-		. 51.49	381.6	416.0	416.8	318.1	370.6	
70-14-	33	20206	393.3	421.9	428.5	325.1	382.4	I
55 · 23 <b>-</b>		20101	416.7	445.2	452.0	332 • 1	382.4	l
40.30-	37(	59B 6	428.4	462.7	469.5	358.5	417.6	l
25.38-	<b>3</b> 7( . (,	4,04,04	440 • 1	.474 • 4	481.2	358.5	417.6	
10.460		1,27.8	451.8	491.9	498•8	370.2	427.4	
4.47	3000	1.39 64	475.2	509.4	510.5	302.0	441.1	ĺ
19.38	30.	47004	475.2	515.2	528 • 1	382.0	441.1	
34.31	300	445.3	498.6	532.7	533.9	382.0	447.0	
49.23	411	456.9	498.6	544.4	545.6	387.8	458.8	
64.15	300	459.4	481.1	532 • 7	533.9	349.5	464.6	
79.08	30	1.290 L	481.1	526.9	516.4	393.7 393.7	458.8	
93.99 108.92	38 00 400	6,50 g tt	486°9 498°6	532•7 538•6	533+9 539+8	343.7	464.6	
100495	<b>6</b> 9 (1 ° )	10 Ly U 10 Ly	47000	25040	22710		704.0	
123.84	426	100201	510.3	550.1	551.5	405 • 4	476.4	
138.76	421	402.8	510.3	561.9	563.2	405 • 4	476.4	
150.70	45,	1.47.8	557.1	596.9	598.3	446.5	511.6	
150.66	<b>5</b> 70 →	0,59	678.2 815.7	698•1 829•4	710.4 836.4	540.2 620.3	615.8	
162.63	690 0	13 10 4	01264	02704	05014	~~U = D	090.1	
168.60	78	a59.8	937.2	955 • 4	942.6	689.7	771.0	
174.57	84., 5	90501	997.3	1030.	1037.	737.8	828.3	
180.54	92.;	905.8	1075.	1121•	1124.	827.0	919.6	
186.51	10 3	្រុប្រមន្ត្	1190.	1220	1232. 1343.	877.7 963.8	985.6 10dd	
192.48	11 > .	1183.	1301	1330•	1747	70310	1000	
198.45	112.	12520	1400.	1424.	1432.	1019.	11510	
	12/4,	1553.	1485.	1513.	1521.	1101.	1250	
210,39	13000	:451.	1597.	1615.	1631.	1210.	1360 •	
	16	11704.	1874. 2147.	1891. 2150.	1899. 2140.	1460. 1761.	1627.	
240.24	1855	3959.	E1410	21200	21400	11011	67270	
255.15	20 ) / ,	2,97.	2406.	2400.	2387.	1993.	21650	
270.08	23301	2436.	2642.	2636.	2619.	2209.	2378.	
285.00	23337	2479,	2681.	2702	2678. 2738.	2244. 2272.	2429.	
299.92 314.85	2434	2538. 2507.	2728. 2701.	2762. 2734.	2706.	2236.	2433.	
	G 79 . / 3	20 21 № 1 B	- r ∪ 4 υ					
329.76	23399	2467.	2657.	2636.	2670.	2217.	2425.	
344.69	2277	2577.	2563 <sub>e</sub>	2612.	2580	2130.	2323	
359.61 389.46	21),	2276	2457. 2261.	2515. 2326.	2474。 2281。	2036. 1873.	2232	
419.30	20.↓. 18;;.	3096° 3495°	2049.	2123.	2085.	1680.	1868	
47.470	2013	اق است سامان	W Y 7 / V	- 4 - 7 T				

CALC	100076	REVISED	DATE			VOITT
CHECK	Hopp. 18 1	//		LEADING EDGE TEST EWA NO. 05617	LT-5-617-2-2 SPEC 0367	0\$
APR				THE BOEING CO	RUN 04 MPANY	PAGE 3.00
CFYTA		-81)				3-239

2:11

. ;

}

	7 0	7 1	3-3	7-3	3-4	1-4	3-5
	3-2	7-2		T-12	T-13	T-14	T-15
TIME	T-10	7-11	C-44		Fo		<
SEC.		. ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	-DEGREES	F 0		
					1000	1460	1640.
449.14	1636.	1717.	1650.	1947.	1904.	1469.	
478.98	1516	1006.	1737.	1834.	1789.	1312.	1467.
508.83	1406	1491.	1620.	1721.	1075.	1252.	1409•
	1338•	1429.	1575.	1649.	1619.	1177.	1328.
538.68			1541.	1619.	1580.	1158.	1314
568.52	1302.	1393.	17410	101>	1-500		
		. 01	1 & 6. 14	1623.	1584.	1172.	1328.
598.36	1315.	1402.	1558.		1678.	1248.	1391
628.20	1401 •	1496.	1648.	1712.		1443.	1580.
658.05	1602.	1091.	1858.	1915.	1871.		1760.
687.90	1712.	1005.	1902.	2033.	1979.	1507.	
717.74	1734.	1034.	1994.	2000.	2014.	1642.	1810.
							, ., .
747.58	1751.	3004.	2029。	2091.	2034.	1505.	1751.
777.42	1759.	1054.	2021.	2087.	2034.	1452.	1631.
		1050.	2017.	2076。	2030.	1402.	1560.
807.27	1759。		2021.	2087.	2030	1393.	1580.
810.25	1764.	1050.		2076.	2030.	1402.	1550.
810.22	1772.	1556.	2029。	20100	2070	2	
			2001	2072	2034.	1402.	1571.
822.19	1759。	1056.	2021.	2072.	_	1358.	1537.
828015	1734.	10220	1975,	2044.	2006.		1554.
834.12	1661.	1751.	1927.	.1978.	1944.	1402.	
830.12	1644.	17420	19190	19700	1924.	1452.	1601.
	1648.	1751.	1935.	1956.	1924.	1429.	1550.
838•11	10404	21-20		_			
0.00	6666	1755.	19350	1966	1928.	1434.	1584.
840.09	1661.	1751.	1927.	1966.	1920.	1434.	1580.
842.09	1653.		1931.	1970.	1928.	1456.	1593•
844.08	1653.	1/55.		1974.	1936.	1465.	1547.
840.06	1661.	1759.	1935.		1936	1452.	1593
848.06	1661.	1776.	1943.	1978.	1,200	87060	
					1000	1492.	1627.
850.05	1678.	1775.	1951.	1986.	1944.		1627
852.03	1691.	1785.	1962.	1986.	1951.	1492.	
854.02	1695.	1793.	1974.	1997.	1951.	1483.	1623.
850.02	17040	1010.	1990.	2017.	1967.	1526.	1657.
-	1755.	1050.	20330	2056.	2014.	1603.	1713
858.00	11000	24-00					
0.00	1000	1,27.	2127.	2115.	2059	1063.	1777
859.99	1822.		2190.	2170.	2120.	1727.	1818.
861.99	1875.	1978.		2232.	2179.	1791.	1854.
863.97	19440	2049.	2265		2250.	1032.	1929
865.96	2014.	2119.	2345.	2299.	2289.	1824	1933.
867.96	2061.	2106.	23940	2346.	26070	14541	• , , , ,
					2217	1460.	1968.
869.94	2081.	2194.	2416.	23690	2317.	1060.	1
871.93	2101.	2209.	24410	2400.	2344.	1585.	2000
873.93	2124.	2237.	2465.	2420.	2368.	1918.	2031
		2200.	2480.	2440.	2383.	1742.	2047
875.91	2140 •	2272.	2504.	2455.	2407.	1742.	2051
877.89	2160.	66160	2000		-		
							1
							4

CALC	1024		REVISED	DATE			1011
CHECK	20/02/1	10/12/1				LT-5-61/-2-2 SPEC 0367	)S
APR	1.	7 7 '			EWA NO. 05617	RUN 04	
APR		THE BOEING COMPANY	MPANY	PAGE 4 . 0			
							2-74
ONTRA	CT NO.						2.5000

U6 5553 7450 (WAS BAC 1745 A-R1) 242

			······································	<del></del>		· · · · · · · · · · · · · · · · · · ·	
	3-2	1-2	3-5	7-3	<b>5-</b> 4	1-4	3-5
TIME		1-11	C-44	T-12	T-13	T-14	T-15
1	T-10		C=411	-DEGREES	Fa	, , , , , , , , , , , , , , , , , , ,	
SEC.				-DEGREES	1 18 - 5 - 5		
120 00	0.70	2.02	5551	2087	2/126	1 466	2019•
879.89	2179.	2299.	25240	2487.	2426.	1969.	
881.88	2203.	2ء23،	25550	2516.	2450.	1981.	2098.
883.86	2234.	2,50.	2571.	2545.	2474.	1993.	2118.
885.86	2258•	2377.	2002.	2573。	2501.	2016.	2138.
887.85	2273.	2505.	5010°	2600.	2521.	2004.	2130•
889.83	2301 •	2413.	2634.	2612.	2532.	2012.	2149•
891.83	2309 •	2421.	2646.	2636.	2540.	2016.	2153
893.82	2324.	2424.	2657.	2643.	2556.	2016.	2153•
895.80	2328.	2428.	2661.	2655.	2560.	2016.	2157•
897.80	2344.	2444	2677.	2667.	2530.	2320.	2157.
897.00	23440	2477B	24,10	200.0	4-011		
000 20	7354-	2464.	26890	2679.	2587.	2024.	2161.
399.79	2356.	2491.	2717.	2706.	2019.	2020.	2169.
905.76	2383 •		2701.	2699	2619.	2024.	2165.
911.73	2372.	2479.			2584.	2016.	2165
917.70	2348.	2448.	2569.	2667。			2177.
923.67	2332。	2428.	2650。	2651.	2564.	2032.	21//*
				0.1.0	2625	2.1011	2161
929.63	2293。	25930	2510.	2612.	2525.	2004.	2151.
935.60	2285•	2,399.	26000	2596.	2525.	2008.	2157
941.57	2273.	2377。	2590	2554.	2513.	2008.	2153
947.54	2269.	2,740	25520	2550.	2505.	2008.	2153•
953.50	2266.	2566.	2562,	2573.	2493.	1793.	2142•
1,52.00							-
959.47	2250.	2,500	2551.	2353.	2477.	1765.	2130.
965.44	2218.	2527.	25270	2530.	2462.	1942.	2078.
971.41	2203.	2303.	2508.	2510.	2442.	1918.	2057
1		2276.	2404.	2479.	2411.	1597.	2051.
977.37	2175.		2437.	2436.	2372.	1073.	2035.
983.34	2132 •	2233.	24310	24500	23124		
		22 (2.1	วสเมผ.	2400.	2344.	1073.	2019.
989.31	2093•	2201.	2398.	_	2344.	1056.	2004
995.28	2097.	2205.	2410.	2400.	2336.	1065.	2012.
1001.25	2093•	2205.	2405.	2393		1548.	2000.
1007.22	2093.	2194.	2390.	2385.	2332.		1992.
1013-19	2077.	2190.	2394.	2385。	2324.	1032.	17720
				O	07.0	1270	1080
1019.16	2069	2182.	2302.	2377.	2309.	1332.	1984
1049.01	2034.	2143.	2351.	2350.	2281.	1782.	1941.
1078.85	2022.	2123.	2327.	2326.	2266.	1782.	1941•
1108.69	1999.	2095.	2308.	2303.	2238.	1774.	1933
1138.53	2018	2127.	2320.	23220	2266。	1799.	1941
310000	2010-			10.1			
1168.38	2050。	2158.	2374.	2361.	2305.	1016.	1960•
	2108.	2241.	2435.	2420.	2372.	1697.	2035
1195.23		2307.	2520.	2510.	2442.	1757.	2086.
1228.07	2199.		2578.	2553.	2501.	2036.	21770
125/091	2250	2,56.	2622.	2600.	2540.	2063.	2201.
1287.75	2297。	2401.	20220	20000	440		
							ŀ

CALC	10/02/1		REVISED	DATE			Vol I			
CHECK	1/211	10/10/1			LEADING EDGE TEST	LT-5-61/-2-2	J <sub>S</sub>			
APR		/ /			EWA NO. 05617 COND. NO. 02	SPEC • 0367 RUN 34	DZ-8508:			
APR						THE BOEING COMPANY				
CONTRA	CT NO						3-24/			

				en ~	£ - ()	/-4	3-5
	3-2	7-2	3-3	7-3	5-4 T-13	r-14	T-15
TIME	T-10	T-11	C-44	T-12 DEGREES	F		
SEC.	~~~~			DEGREES			
m 7 4 -	0.7.	2.20	2634.	2624.	2556.	2067.	2210.
1317.60	2313.	2424.	2618.	2604.	2544.	2071.	2216.
1347.45	2293•	2401.	2622.	2951.	2552.	2052.	2201 •
1377.29	2309	2421. 2405.	2618.	2612.	2552.	2067.	2205
1407.13	2305•	2405.	2610.	2600•	2540.	2063.	2201•
1430.97	2289	24030	20304				
1440.96	2293.	2405.	2614.	2600.	2540.	2063.	2205•
1455.87	2446.	2538.	2721.	2746.	2706.	2287.	2429
1470.81	2446	2534.	2725.	2754.	2722.	2287.	2445•
1485.72	2438•	2534.	2715.	2746.	2706.	2276.	2441 •
1500.64	2434	2534.	2728.	2746.	2702.	2284.	2441.
1200004	24515				07-0	) , Lan	2441•
1515.57	2430 •	25220	2721.	2734.	2702.	2284.	2437.
1530.48	2434	2526.	27210	2742.	2706.	2280•	2429
1545.42	2434 •	2534.	2713.	2734.	2702.	2264. 2272.	2433.
1560.33	2446	2546.	2725.	2745.	2706.	2287.	2441•
1590.18	2430 •	2526.	2717.	2734.	2698.	22016	24414
				07411	2674.	2268.	2417.
1620.03	24110	2507.	2697.	27140	2559.	2252.	2413.
1649.86	2395.	2495.	2673.	2695. 2667.	2635.	2225.	2394.
1679.70	2368•	2471.	26420	2636.	2595	2189.	2350.
1709.55	2332。	2432.	2614.	2577.	2529.	2142.	2299.
1739.40	2266.	2,060	2551.	25116	2-2-4	- 1- 10	
		0.66	2433.	2463.	2425.	2059.	2209•
،769.25	2163.	2,60.	2316.	2361.	2317.	1946.	2102
1799.08	2042•	2150.	2170.	2213.	2163.	1007.	1960•
1828.92	1912.	2010. 1056.	2013.	2087.	2030.	1667.	1818.
1858.77	1764.	1713.	1858.	1919.	1879.	1483.	1623•
1888.62	1610.	11878					
H - 11 T	1428.	1530.	1661.	1729.	1695.	1280.	1423
1918.47	1228.	1,21.	1458.	15340	1499.	1101.	1250 • 1040 •
1946°30	1018.	1102.	1227.	1321.	1288.	87.9	843.5
2007.99	795.7	874.9	997.8	1078.	1066.	700.4	765.6
2022.91	689.1	751.4	676.5	1145.	957.8	615.0	,0540
202507				pag	٠ (- تد ث	404.0	647.9
2052.75	504.7	521.2	646.2	724.7	737.1	339.2	517.5
4082.50	358.3	309.4	469.4	550.2	563°2 463°7	255.1	441.1
2112.45	268.9	202.5	369.9	451.0	393.4	213.1	370.6
2142.30	227.0	226.7	296.8	369.4	345.9	178.0	318.5
2172.13	185.0	191.8	254.7	317.3	ノマンサブ	2.00	- <del>-</del> -
m <u>L</u> 1 =	_		0.40	275.5	303.9	157.0	276.4
2201.97	178.0	177.9	219.9		275.9	150.0	255.3
2231.82	157.0	103.9	198.9	247.6 219.7	268.9	141.6	241.3
2240.74	164.0	163.9	192.0	61201	aun = tur ∀ σ		

		·	REVISED	DATE		11.17
CALC	10/02/1		KEAIZED		LEADING FOGE TEST LT-5-61/-2-2	05
CHECK	A	10/11/		<u> </u>	LEADING EDGE TEST LT-5-61/-2-2 EWA NO. 05617 SPEC. 036 COND. NO. 02 RUN 04	'
APR	17	, /				Dx-8 1195
APR					THE BOEING COMPANY	PAGE 5 . 00
						3-242
CONTRACT NO.						2.5000

** <b>)</b>		()	7-6	3-7	7=7 T 2"	4-2	
TIME SEC.	, 140	(† 3M 	T-22	T-23 -DEGREES	T-24 F•	C-5M	
2-0			_	0=0/(425	,	-	
99.99-	t: $t$	. 0.5	240.7	332 • 1	296.8	357.8	
85.070	A C	62.02	247.6	358.4	324.8	357.8	
70.140	L	.55/4 60	254.6	376.0	345.8	357.8	
55 • 23-		8	261.6	399.4	369.9	301.1	
40.315-	51	4	268.6	417.0	393.3	416.2	
25.3B-	5	129.2	282.5	428.7	416.7	416.2	
100450	5	1.1.009	296.4	440•4	428.4	427.8	
4047	50	1.52.7	310.4	458.0	440.1	451.2	
19.38	<b>5</b> 0	1764 54	317.4	475.6	463.5	451 • 2	
34.31	5	. 70.3	324.4	487•3	481 *1	439.5	
49.23	6.	29.6	338.3	499.0	498.6	402.9	
64.15	6 .	10.3	345.3	510.8	510 • 3	451.2	
79.08	66.	.0200	357.7	522.5	522.0	451.2	
93.99		= 79.6	369.4	534.2	533.7	439.5	
108.92	6	ుద్దవి <b>, 5</b>	375.2	545.9	551.3	462.9	
123.84	6:	14906	381.1	563.5	557-1	462.9	
138.76	6.	50505	392.7	569.4	568.8	477.9	
150.70	65	14006	404 e4	581 • 1	580.5	544.6	
150.66	67	( C & B O	398.6	586.9	580.5	645.2	
162.63	75	01.2	416.1	598.7	592.2	740.9	
168.60	84	158.2	416.1	625.5	603.6	834.7	
174.57	91,	95937	427.8	641 • 4	624.9	895.2	
180004	10	029.	421.9	652 • 1	646.2	976.1	
180.51	13	750	439.4	684 • 1	667.5	1112.	
192.4	12	, 2250	439.4	705.5	699.5	1188.	
198.45	1		439.4	737.5	736.8	1281.	
204.42	17	435 a	445.3	774.8	779.4	1389.	
210.39	2 1	15490	456.9	806.5	831.0	1513.	
225031	1.	, O ( ) a	480.3	917.8	997.8	1777.	
240.24	1	20°5.	521.1	1057.	1208.	2010.	
255015	2	23130	573.7	1214.	1463.	2261.	
270.08	2	2546.	645.1	1406.	1733.	2480.	
285.00	2:	1.15010	735.4	1560.	1935.	2519.	
299.92	2/3	25130	654.7	1679.	2057.	2566.	
314.85	ļ.	4009	475.7	1769.	2119.	2535.	
329.76	20	2509.	1078.	1819.	2151.	2495.	
344.69		47 8	1173.	1847.	2147.	2401.	
359 0 61	\$ 11 .	1.3490	1248.	1843.	2119.	2300.	
389046	4	.1168.	1326.	1811.	2041.	2120.	
419.30	\$ .	979.	1344.	1756.	1951.	1932.	

CALC 10/02/CHECK STOP)	RE 15ED DATE	LEADING EDGE TEST	SPEC . 0367	001 II 05
CONTRACT		THE BOEING CO	RUN 04	02-80085 PAGE 3.01

245 U6 55/3 ... MAS BAC 9/3/63

14

014

1000 110

1,12

: : ;

7-1411

2-5000

7)

Continuous Interfold B Moore Rusiness Forms, Inc.

TIME SEC.	7-5 Y-16	5~5 ∪~3M		3-7 7-23 -DEGREES		4-2 C-5M
449.14 478.98 508.83 538.68 568.52	2250	1757. 1005. 1562. 1511. 1480.	1335. 1306. 1270. 1244. 1206.	1679. 1611. 1500. 1509. 1482.	1841. 1746. 1678. 1618. 1588.	1530. 1460.
598.36 628.20 658.05 687.90 717.74	150.0 150.0 1855 80TL 2015	1498. 1571. 1770. 1087. 1920.	1103. 1173. 1104. 1173. 1206.	1460. 1464. 1509. 1573. 1620.	1554. 1562. 1622. 1712. 1780.	
747.58 777.42 807.27 810.25 810.22	15000 17890 21320 2440 20340	1943. 1940. 1947. 1951.	1244. 1271. 1294. 1299. 1299.	1652. 1688. 1705. 1705.	18 <sub>1</sub> 7. 18 <sub>3</sub> 3. 1846. 1846. 1854.	1067. 1083. 1075. 1083. 1083.
822.19 825.15 834.12 836.12 838.11	27 h. EDTL 2007. EDTL 1957.	1724. 1724. 1775. 1795. 2018.	1308. 1308. 1312. 1312.	1705. 1709. 1709. 1713. 1716.	1354. 1846. 1846. 1846.	1003. 1042. 1768. 1734. 1717.
840.09 842.09 844.08 840.06 848.06	2369 1979 1975 90-75 95719	2034. 2034. 2018. 2022. 2018.	1312 1321 1317 1321 1321	1718. 1722. 1722. 1726. 1726.	1846. 1854. 1854. 1854. 1854.	1/17. 1717. 1/26. 1734. 1743.
850.05 852.03 854.02 856.02 858.00	416 9 BOTL BOTL 150.0 108.2	2018. 2034. 2038. 2054. 2073.	1326. 1321. 1321. 1326. 1326.	1731. 1731. 1731. 1731. 1739.	1854. 1854. 1854. 1854.	1/60. 1/51. 1/43. 1777. 1d42.
859.99 861.99 863.97 865.96 867.96		2187. 2466. 2525. 2412. 2443.	1320. 1321. 1320. 1331. 1331.	1735. 1739. 1752. 1760. 1773.	1858. 1862. 1870. 1886. 1895.	1899. 1932. 1987. 2026. 2041.
869.94 871.93 873.93 875.91 877.89	753.1 BD7- BD7- \$16.9	2459. 2475. 2498. 2522. 2550.	1326. 1335. 1335. 1335.	1786. 1794. 1811. 1823. 1835.	1919. 1935. 1955. 1970. 1994.	2057. 2088. 2120. 2127. 2135.

CALC	10/02/1		REVISED	DATE			Vol II
CHECK	1/11	11/12/1			LEADING EDGE TEST LT	7-5-61/-2-2	05
APR	17	/ /			EWA NO. 05617	SPEC • 0367	
APR					CU100 NO. Q2	RUN 34 INY	D2-8185
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		PAGE 4.01
CONTRA	ACT NO.						3-744

06 5553 7450 (WAS BAC 1745 A.RI) 9/3/33

		77	576	7-0	3-7	7-7	4-2	
	TIME	<b>C</b> 1			T-23			
	SEC.	, ,			-DEGREES			
	2.0.				-DEGKEES	• - <b>-</b> - <del>-</del> -	## <b>#</b> # <b># - # - #</b> -	
			~			00.0		
	879.89	150 (0)	2573.	1340.	1847.	2009.		
	88.188		2585.	1340•	1860.	2029.		
	883.86	209.7	2005.	1344.	1872•	2045.	2206.	
	885.86	ETL	2025.	1344.	1888.	2068.		
	887.85	20:,20	2037.	1344.	1896.			
	30.335	9	~~~	*>+++	10701	2000		
	000.83	\april	0.50	1262	1017	2006	2221	
	889.83	3 / -	2652.	1353.	1913•	2096.	2221.	
	891.83	2850}	2064.	1353.	1925•	2111.	2229.	
	593.82	<b>2</b> ₿50↓	2004.	1358.	1933.	2131.		
	895.80	2999n	2060 <b>.</b>	1362.	1945•	2147.	2221.	
	897.80	BOTL	2076.	1367.	1953.	2159.	2221.	
	• • • •				•			
	899.79	1237	2076.	1367.	1960 •	2170.	2237.	
- 1	905.76	- TL	2508.	1384	1988.	2202.		
- 1					_			
- 1	911.73		50RH.		2008.	2221.		
- 1	917.70	3 TL	2000.	1411.	2031.	2237.		
-	923.67	220 🗇	2076.	1429.	2039•	2249.	2214.	
	929,63	∳	2664	1442.	2051.	2253.	2206.	
-	935.60	9076	2076.	1450.	2059.	2257.	2214.	
	941.57	153.0		1469.	2070•			
j	947.54	15 )		1467.				
	•		_					
-	953.50	6074	3000.	1491.	2082•	2264.	2221.	
				_				
1	959.47	<b>15</b> 0', 0	2056.	1504.	2094	2272.	2198.	
1	965.44	457/3	2013.	1513.	2094.	2268.	2159.	
	971.41	ը օր Դե	2585.	1525.	2094	2257.	2135.	
	977.37	756 5	2577	1534.	2082			
	983054	2950			2082.	2249.	2088.	
1	307074	67.1	4700	10040	2002.	22471	2000	
1	000 714	1.1	0	1500	2079	2322	2045	
	989•31	jagi <b>L</b>	2546.	1542.	2078	2233.	2065.	
	995.28	E D. T.	2538.	1547.				
i	1001.25	<b>15</b> 0 0	2506.	1555.	2074.	2225.	2073.	
	1007.22	307 <b>L</b>	2491.	1555.	2070•	2213.	2049.	
	1013.19	2722	2483.	1555.	2070.	2210.		
:	- A - A		-				• • • •	
1	1019.16	28.7	2403.	1564.	2059	2202.	2026.	
	1049.01			1564.		2170.	1987.	
		230	2388		2043			
	078.85		2372	1564.	2031	2155.	1971.	
	1108.69	64	2376.	1564.	2031 •	2151.	1979.	
	1138.53	(70) film	24120	1572.	2031	2151.	2002.	
-								
	1168.38		2443.	1576.	2051.	2174	2034.	
	1198.23	28(	2506.	1585.	2078.	2206.	2104.	
	228.07		2593.	1606.	2122.	2257.	2174.	
	1257.91	24	2048	1636.	2161.	2304.	2245.	
1	287.75	ć. 1 · · ⊾	2088.	1657.	2200•	2347.	2276.	
5								

CALC	10/02/5		REVISED	DATE	· · · · · · · · · · · · · · · · · · ·		1017
CHECK	Strop	2/4				1.7-5-61/-2-2	ûş
APR			-		EWA NO. 35617	SPEC • 0367	2.40
APR					COAD. NO. 05	RUN 04	0= 01100
601	1				THE BOEING CO	WIANT	PAGE 5.01
. co	CT : 'D.	94544	· 1000年	the constitution	AND THE PROPERTY OF THE PARTY O		3-245

9/3/63

	7-5	6-د	7-0	3-7	7-7	4-2
TIME	T-16	(. = 3M	T-22	T-23	T-24	C-5M
SEC.				-DLGREES	F 0 0	, en es es es es es es es es es
1317.60	BOTL	2704.	1691.	2232.	2374.	2276.
	BOTL	2700.	1713.	2251.	2382.	2284.
1347.45	BOTL	2704.	1738.		2394.	2268.
1377.29		2696.	1755.	2271.	2398.	2268.
1407.13	206.0		1768.	2283.	2402.	2261.
1430.97	2545	2692.	17000	22000	24021	
1440.96	3038	2688.	1772.	2287.	2406.	2253.
1455.87	2797	2625.	1776.	2287.	2410.	2574.
1470.81	BOTL	2609.	1769.	2290.	2429.	2566.
1485.72	BOTL	2013.	1797.	2290.	2433.	2558.
1500.64	209.9	2617.	1805.	2306.	2445.	2558•
;		7) 1.7	1 H 1 34 (	2314.	2449.	2566.
1515.57	892.1	2013.	1818.	23150	2449.	2558.
1530.48	- , -:	2013.	1826.		2453.	2550.
1545.42	BOTL	2001.	1834.	2318.	2453.	2558
1560•33	BOTL	2009.	16420	2322.	2455.	2558.
1590.18	2830.	2609.	1854.	2330•	C401+	
1620.03	BOTL	2569.	1862.	23220	2453.	
1649.86	15660	2577.	18000	23150	2445.	
1679.70	BOTL	2534.	1866.	2295.	2425.	
1709.55	150.0	2514.	1856.	2279.	2410.	
1739.40	EDTL	2455.	1850.	2259.	2374.	2386.
		2 115	1834.	2228。	2331.	2284.
1769.25	FOTL	2,45.		2180.	2268.	2182.
1799.08	ATC B	2254.	1514. 1759.	2122.	2190.	
1858.05	22.10.	2097.		2059.	2108.	
1858.77	225D.	1940.	1759.		2013.	
<sub>1</sub> 383.62	1975.	1793.	1721.	1992.	2017	* · L V *
1918.47	1855.	1005.	1679.	1905.	1911.	
1910.47	1632.	1413.	1636.	1823.	1801.	1354.
1970.14	15040	1202.	1565.	1739.	1686.	1141.
2007.99	1247.	954.7	1534.	1641.	1575.	915.4
2007.99	1 \$ 29 •	8_7.8	1508.	1585.	1511.	77401
		6, 11 0	1442.	1460.	1374.	521.2
2052.75	922.5	664.8	1358.	1316.	1246.	317.4
4082 <b>، ق</b> ق	EDIL	470.3	1262.	11030	1114.	247.7
2112.45	BOIL	358.7	1169.	998.8	992.7	205.8
2142.30	504.7	259.3		867.2	881.5	164.0
2172013	150.0	241.2	1064.	00102	20103	THE RIDA
1201-07	289.9	213.1	970.7	754.2	784.7	150.0
2201.97	440.3	105.1	890.0	673.5	704.5	150.0
2231.82		165.1	654.7	636.1	667.5	150.0
4246.74	416.9	20041				

CALC	10/02/	1	REVISED	DATE	75 T 17 5 - 61/	-2-3 1/0
CHECK	Horn	10/11/1			LEADING EDGE TEST LT-5-61/ EWA NO. 05617 SPEC.	0367
APR	11	/ / /			EWA NO. 05617 SPEC. COND. NO. 02 RUN D	
APR					THE BOEING COMPANY	52-
				l		PAG
ļ	L		i	I		\displaystar
CONTRA	CT NO.					2-500

TIME SEC.	8-2 T-17	4-3 1-18 DE(	5-3 1-17 344-5 F	7-20	
70 · 14 · 55 · 23 ·	275.4 278.0	272.8 278.0	272.7 283.3 294.2	270.3 283.5	
	302.4 307.8 313.2	200 • 1 2 <del>1</del> 1 • 5 2 <del>4</del> 4 • 2 2 <del>9</del> 9 • 7 3 0 2 • 4	33407	337.9 351.5 362.4	
64.15 79.08 93.99	329.6 337.7 345.9	316.0	362 · 1 372 · 9	394.7 402.8 413.5	
138.76	364.9 373.0 373.0		399.7 407.5 410.5	440°4 440°4	
174.57 180.54	381.0 389.1 391.8	348.6 351.3 356.7 359.4 362.2	421.2 425.6 425.5	469•9 475•2 485•8	
204.42 210.39	405.2 413.2 432.0	309.1		528.0 549.2 611.1	
285.00 299.92	506.5 567.0 649.1 741.5 844.1	567.0	545.9 605.3 677.2 767.3 856.8	796.1 916.7 1051. 1179. 1284.	
344.69 359.61 389.46	1050.	805.6 802.1 905.7 943.7 943.7	943.4 1004. 1052. 1101. 1100.	1373. 1437. 1476. 1505. 1490.	

CHECK SILL SPEC. 0367  APR SPEC. 0367  CUND. NO. 02  THE BOEING COMPANY	Vol /1			DATE	REVISED		1000211	CALC
COND. NO. 02 RUN 04	DS	LT-5-01/-2-2				10/11/1	1/1/2	CHECK
ADD							17	APR
THE BOEING COMPANT	DJ-83885							APR
	PAGE 3.0	MALMINI	THE BORING CO	_				
CONTRACT NO.	3-247						T NO.	ONTRAC

U6 5553 7450 (WAS BAC 1745 A-RI) 9/2//2

3
9
3
3
3
-
9
3
7
$\alpha$
6
검
ō
91
3
- 1
ፖ
Ş١
Ξ.
ā
2
6
ž
3
٠,
_
2
_

7745		_	8-3		
TIME SEC.	T-17	7-18 DFG	T-19 Rees f.	T-20	
3-00					
449-14	1114.	925.9	1085.	1453.	
478.98	1086.	900.6	1045.	1402.	
508.83	1055	874.9	1007.	1355	
538.68	1030•	849.3	971.3	1307•	
568.52	1007.	1.3	946.0	1269.	
598.36	991.9	818.5	925.7	1243.	
628.20		813.3	¥13•0	1228.	
658.05	984.3	815.9	910.5	1235.	
687.90	1002•	3.10	928.2	1271.	
717.74	1032•	859.5	958.7	1315.	
747•58	1060•	887.8	994.1	1355.	
777.42	1091	913.3	_	1381.	
807.27	1114.	93.6	1045.	1405.	
		3.6دو			
810.22	1121•	9,8.6	1047.	1408.	
822019	1121.	938.6	1052•	1413•	
	1127.	946.2			
	1132.	948.8			
	1132.	948.8	1060.	1418.	
838•11	1132•	948.8	1060.	1418.	
840.09	1132•	951.3	1063.	1418.	
842.09		953.8		_	
	1137.	953.8	1063.	_	
840.06		951.3	1063.		
848.06	1137.	956.4	1065.	1424.	
850.05	uro.	956.4	1065.	1424•	
	11420	955.4	1063.	1426.	•
	1142.	956.4	1065.	1429.	
	11420	956.9	1065.	1429.	
a58.00 :	11440	958.9	1065.	1432•	
859.99	1147.	958.9	1065.	1437.	
	11470	958.9	1065.	1434	
	147.	901.4	1065.	1437.	
	150 •	964.0	1068.	1439.	•
867.96	152.	900.5	1068.	1442.	
869.94	.155.	906.5	1068.	1445•	
	155.	909.0	1070.	1450.	
	157.	971.6	1070.	1455.	
	160.	971.6	1070.	1458.	
	162.	974.1	1070.	1463.	
-			•	•	

CALC	10/02/		REVISED	DATE			10117
СНЕСК	Starp	10/11/1			LEADING EDGE TEST		DS
A PR	11				EWA NO. 05617	SPEC • 0367	
APR		O STATE OF THE PARTY		140	COND. NO. OZ	RUN DH	
		-	}	-	THE BOEING CO	MPANY	22-80085
							PAGE 4 . O
	A						2-740

259 A CO: 7 CT NO.

U6 5553 7450 (WAS BAC 1745 A-R1)

igns juli, ąj L

4

1 7

63

4

£ ......

£5.

Pay

A 3800 1

1.7

		8-2	4-3	<b>5-</b> 5	4-4	
	TIME SEC.		T-18 DEG	T-17	T-20	. ~ ~ ~ ~ ~
	879.89 861.88 883.86 885.86 887.85	1162 • 1168 • 1193 • 1173 •		1073. 1073.	1469. 1476. 1479. 1487. 1495.	
	889.83 891.83 893.82 895.80 897.80	1188 • 1188 •	946.9	1085.	1500 • 1508 • 1516 • 1524 • 1532 •	·
	911.73	1208。 1224。 1237。	1010. 1020. 1030. 1040. 1053.	1096.	1540 • 1566 • 1587 • 1606 • 1627 •	
	929.63 935.60 941.57 947.54 953.50	1262 • 1273 • 1283 • 1296 • 1303 •	1063. 11073. 1081. 1091. 1098.	1129. 1139. 1147. 1152. 1159.	1645. 1661. 1677. 1688. 1701.	
		1314 1322 1350 1356 1343	1103. 1111. 1116. 1121. 1127.	1165. 1172. 1177. 1183. 1190.	1715. 1720. 1729. 1734. 1737.	= ,,,
1	y89.31 995.28 001.25 007.22 013.19	1346 1351 1356 1359 1369	1137. 1137. 1139. 1142.	1198. 1198. 1200. 1200.	1742. 1745. 1745. 1748. 1745.	
1	019.16 049.01 078.85 108.69 138.53		1142. 1152. 1160. 1173. 1183.	1208. 1218. 1224. 1229. 1239.	1748 • 1740 • 1729 • 1726 • 1723 •	
1	168.38 198.23 228.07 257.91 287.75	1396 1414 1435 1464 1491	1193. 1214. 1234. 1260. 1285.	1249. 1265. 1280. 1303. 1327.	1734. 1745. 1773. 1809. 1839.	

CALC	1.002/1		REVISED	DATE		11/1/11
CHECK APR	Stepp	while			LEADING EDGE TEST LT-5-617-2-2 LWA NO. 05617 SPEC. 0367	0\$
APR					COND • NO • O2 RUN Q4 THE BOEING COMPANY	DZ-80015 PAGE 5.02
cormu	.c. N <b>o</b> .					3-2,49

( "

1, p 36

: ::

(1) (157

	8-2	4-3	8-3	4-4
TIME	T-17		T-17	T-20
		DEGR		
1317.6()		1314.	1358.	1875•
	_	1340.	1367.	1897.
1 7 "	_	1364.	1414.	1917.
4	-	1385.	1438.	1929•
1430.97	1602.	1406.	1459•	1943•
1440.96	1604.	1412.	1459.	1943.
1455.87		1422.	1474.	1949.
	1625 "		1493.	1951.
1 - 1	1633.	1456.	1517.	1951.
	1649.	1475.	1540.	1957.
23001014	10.475			
1515.57	16620	1491.	1564.	1963.
	16700	1501.	1583.	1969•
	16780	1512.	1596.	1974•
	1689	1522.	1609.	1977•
	1702.	1543.	1646.	1991.
				"
) <b>4</b> 🚾	1713.	1557.		1994•
1 7	1716.	1562.	1659.	_
	1713.	1565.	1667.	1988.
	1707.	1559.	1659.	1980 •
1739.40	699.	1554.	1654.	1969.
1769.25	689.	1549.	1643.	1949•
The second secon	673.	1528.		1920•
	652	1512.	1598.	1884.
,	625.	1485	1569.	1839•
	596.	1459.	1532.	1789.
1000002	, 3, 0			127
1918.47 1	565 •	1427.	1498.	1737 •
	520 •	1393.	1451.	1675.
1978.14 1	430.	454ر1	1401.	1608.
	4330	1314.	1348.	1540•
	406.	1290.	1316.	1500•
. = 0 = 60 = 4	53.41.60 V	470	1340	4 H 4 Q
		1232.	1249.	1418.
		1162.	1172.	1323.
		1086.	1085. 989.1	1225 • 1110 •
		1002.	900.4	995.3
2172.13	81.7	925.9	70014	77545
2201.97	05.7	867.2	520·8	893•7
			756.7	806.4
		-	728.5	770 • 4
664-414		. ,		

CALC	102021		REVISED	DATE		Wal II
CHECK	Stern	while			LEADING EDGE TEST LT-5-61/-2-2 EWA NO. 05617 SPEC. 036	US
APR	1,1	11			EWA NO. 05617 SPEC. 036 COND. NO. 02 RUN 04	7
APR					THE BOEING COMPANY	22-80885
						PAGE D . 02
CONTRA	TY NO.					3-250

( )

7 2

Ē

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, & T-20= ±45° F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES= ±165° F.

THERMOCOUPLE NO.	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	3-252-34253
T-16, C-3M, T-22, T-23, T-24, C-5M	3-254-3-255
T-17, T-18, T-19, T-20	3-256-32257

APPD			BOEING AIRPLA	ANE COMPANY	3-251
APPO TIPE	10/01/6/		EWA NO. 05617 COND. NO. 02	SPEC. 0367 RUN 05	
CALC Reynold	8 10 20/61 REY	ISED DATE	LEADING EDGE TES		UpII

253 BAC 973

2.7000

3AC 973 0

	~ · · · · · · · · · · · · · · · · · · ·						
	3-2	7-2	3-3	7-3	3-4	7-4	3-5
TIME	T-10	T-11	C-4M	T-12	T-13	T-14	T-15
SEC.				-DEGREES	F		
		1				- <b>-</b>	
•.01	108.2	99.92	109.1	114.4	133.2	90.49	108 • 1
5.98	247.9	247.7	248.0	254 • 1	248.0	247.9	234 • 1
11.95	317.9	363.6	370 • 1	356.8	332.0	324.8	352.8
17.92	370.0	398.7	428.7	412.8	417.0	358 • 2	370.4
23.89	446.1	451.2	510.7	487.5	504.9	446.0	476.0
29.85	551.5	573.9	636.1	616.5	620•1	539•6	575•7
35.82	598•3	613.4	6P4 • 1	695.8	694.8	635•6	700•8
41.79	678.4		774.8	786.4	790•8	688•9	764.9
47.76	742.4	75/•0	847.0	862.4	867.2	758 • 1	852.8
53.72	795.7	824.8	917.8	953.7	958.3	856•3	944.1
	, , , , ,						
59.69	866.7	905.5	998.8	. 1043.	1038.	831.0	959.3
65.66	917.3	955.9	1062.	1131.	1106.	957 • 4	1087.
71.65	978.0	1011.	1130.	1215.	1177.	1012.	1154.
77.59	1042.	1083.	1214.	1314.	1256.	108C.	1230.
83.56	1110.	1100.	1298.	1400•	1330.	1124.	1294.
00 5 5	.171	1214	1348.	11126	1303		1767
89.5 <b>3</b> 95.50	1171.	1216. 1285.	140.	1466. 1540.	1393. 1460.	1218. 1292.	1367
101.47	1223. 1288.	1345	1491.	1617.	1534.	1356.	1452 · 1519 ·
107.44	1356.	1425.	1564.	1699.	1602.	1427.	1519.
113.41	1410.	1401.		1758	1654.	1472.	1651.
117947	1470	, , , , , , , , , , , , , , , , , , , ,	1.054	17,000	1034	14/24	10311
119.38	1468.	1539.	1675.	1816.	1718.	1580.	1779.
134.30	1602.	1671.		. 1982.	1872.	1746.	1954.
149.23	1747.	1810.	1968.	£ 2137 •	2015.	1886.	2096.
164.14	1883.	1959.	2110.	2291 •	2141.	2013.	2222.
179.07	2022.	2100.	2255.	2429.	2279	2147.	2356
	0.150	2010	0304	25//	24.5	0054	01170
193.99	2152.	2250.	2396		2412.	2253.	2478
208.91	2266.	2343.		2692	2534.	2347.	2572•
223.84	2344.	2418.	2569	2764	2617.	2422.	2635.
238.75	2415. 2485.	2496. 2558.	2644. 2716.	2843. 2919.	2688. 2763.	2484. 2555.	2703. 2758.
253.68	240:7	2550.	2/10.	27170	21036	2333	2/30.
268.60	2560.	2637.	2787.	3003.	2830.	2582.	2806.
270.59	2572	2649.	2791.	3007.	2842.	2594.	2806.
276.55	2599.	2673.	2830.	3045.	2874.	2626.	2821.
282.52	2623.	2704.	2858.	3070.	2905.	2642.	2841.
288,49	2647.	2724.	2870.	3091.	2925.	2669.	2869.
294.46	2674.	2755.	2889•	BOTL	2945.	2681.	2885
300.43	2686	2759.	2913.	BOTL	2969.	2701.	2909
306.40	2659	2732.	2882.	BOTL	2945.	2673.	2893.
312.37	2647.	2720.	2858.	BOTL	2937.	2646	2877
318.34	2619.	2696.	2834.	3087.	2913.	2642.	2853.
•		-	<b>\</b>				
				1			

	ĆALC	10205/1		REVISED	DATE	I/E	ADING EDGE TEST	LT-5-617-2-2	
	CHECK	8/2/11/2	1/20/1			EW	NO. 05617	SPEC. 0367	Vol
	APR		/			Q	D. NO. 02	RUN OS	02-5
	APR		ļ		<del> </del>	43	THE BOEING CO	MPANY	PAGE
/	conm	.cr no.			!	13		t 1	3-2
	U6 5553	7450 (WAS BAC	748 A-R11	<i>E</i> *		Ta de	and the same of th		2-5000

e e la companya di salah di sa

Cons.

THE STATE OF THE S

Gran

ų i

TIME SEC.	3-2 T-10	7-2 1-11	3-3 C-4M	7-3 T-12 OEGREES	3-4 T-13 F•	7-4 T-14	3-5 T-15
324.31	2587.	2657.	2795.	3045.	2882.	2618.	2841.
330.28	2540.	2621.	2755.	2999.	283C.	2590.	2821.
336.25	2525.	2578.	2751.	2986.	2814.	2567.	2794.
342.22	2501.	2574.	2708.	2948.	2787.	2539.	2782.
348.19	2466.	2579.	2672.	2915.	2747.	2504.	2750.
354.16	2434.	2508.	2644.	2877.	2716.	2500.	2730.
360.13	2407.	2480.	2621.	2852.	2688.	2484.	2703.
375.04	2332.	2406.	2530.	2759.	2601.	2414.	2651.
389.97	2254.	2331.	2463.	2684.	2534.	2351.	2588.
404.89	2152.	2226.	2361.	2575.	2432.	2265.	2493.
419.81	2003.	2077.	2204.	2416.	2283.	2170.	2375.
434.74	1855.	1928.	2055.	2262.	2133.	2013.	2206.
449.65	1721.	1802.	1921.	2116.	1996.	1895.	2100.
464.58	1584.	1658.	1773.	1974.	1856.	1754.	1935.
479.50	1437.	1505.	1620.	1811.	1709.	1588.	1779.
494.42	127°.	1345.	1455.	1649.	1555.	1427.	1613.
509.35	1105.	1169.	1279.	1466.	1388.	1213.	1408.
524.26	932.5	1006.	1110.	1284.	1219.	987.7	1178.
539.19	753.1	809.6	917.8	1084.	1038.	752.8	933.9
554.11	580.8	634.7	737.5	900.0	867.2	586.4	775.6
569.03	446.1	498.0	614.8	741.1	721.5	428.4	647.4
583.96	358.3	392.8	487.3	622.2	604.1	331.8	546.4
593.87	303.9	331.4	422.9	512.4	522.5	254.9	476.0
001.86	296.9	317.5	417.0	487.5	510.7	247.9	464.3

CALC	10/02/1		REVL: 3D	DATE			
CHECK	Store	Polos			LEADING EDGE TEST EWA NO. 05617	LT-5-617-2-2 SPEC • 0367	Valosi
APR	e <sup>2</sup> 5'	/ /			GOND. NO. 02	RUN 05	
APR					THE BOEING CO	DZ-80085	
							PAGE 2 . O
CONTRA	ACT MO.			•			13-28

U6 5553 7450 (WAS BAC 1745 A-RI)
9/3/63

2.5000

B Moore Business Forms, Inc. e

TIME	7-5 7-16	3-6 C-3M	7-6 T-22			4-2	
SEC.	1-10	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	- 2		T-24	C-5M	
320.				DEGREES	F • • • • • • • • • • • • • • • • • • •		
.01	182.2	108.1	345.4	185.0	192.0	81.43	
	192.9		352.0	185.0	192.0	247.6	
1	1716.	311.3	345.4	192.0	185.0	317.3	
•	357 • 8	399.7	345.4	206.0	192.0	392 • 6	
23.89	225•1	481.9	338.4	220•0	199.0	474•2	
29.85	150.0	564.0	345.4	248 • 1	213.0	602•3	
35.82	POTL	620.6	345.4	276 • 1	220.0	666•0	
41.79	203.7	722.1	338.4	318.1	248.0	772.3	
	559•9	791.6	245.4	358.5	262.1	834 • 1	
53.72 6	528.9	852.8	345.4	399.5	290•1	894•6	
59.69 5	541.9	918.7	345.4	434.7	318•1	995•4	
_	598.4	984.6	345.4	475.7	358.4	1063.	
	370.4	1048.	357.8	516.8	399.5	1140.	
	025.	1111.	357.8	563.7	440.5	1196.	
83.56	89.8	1173.	357.8	604.3	499.1	1280.	
89.53 8	85.9	1250.	369.5	450 7	667 9	1764	
		1274.		652•3 700•4	557•7 614•9	1353. 1406.	1
		1363.	387.0	743.1	673.6	1459.	
	20.0	1421.				1546.	
113.41 1	244.	1479.	422.1	842.2	816.7	1605.	
119.38 1	452.	1556.	439.6	897.9	800 =	1454	
	50.0	1668.	498.0	1028.	892.7 1081.	1656. 1833.	-
	546	1812.	585.6	1163.	1270.	1977•	- 1
	667.	1939.	677.2	1298.	1451.	2102.	ı
	794.	2057.	799.5	1438.	1620.	2259.	
	0.4.5	0.111		4 57 74		0.11.0.0	-:
	910. 001.	2194.	925•7 1069•	1577.	1782. 1929.	2400. 2509.	l
	028.	2348.	1197.	1815.	2035.	2587•	
	112.	2415.	1322.	1914.	2130.	2666.	
	173.	2490.	1434.	_	2216.	2737.	
249 40	224	2554		2007	2200	0000	
		2556. 2568.	1530. 1539.	2083 • 2095 •	2299. 2310.	2800. 2823.	1
		2604.	1573.	2122.	2342.	2855.	
		2651.	1603.	2154.	2373.	2879.	
		2663.	1632.	2181	2397.	2918.	
20/1 /16: 07	:02	ጎ ረ ዘማ	1442	2217	2420		
		2687. 2719.	1662. 1701.	2213.	2428. 2456.	2949. 2981.	
		2667.	1718.	2268.	2475.	2941.	
				2280.	2487.	2918.	
		-		2283.	2487.	2886.	
:							

CĂŁE.	10/02/1		REVISED	DATE			Ī.
CHECK	Stell	choli			LEADING EDGE TEST EWA NO. 05617	LT-5-617-2-2 SPEC • 0367	100 DSI
APR	17	7 7			COND* NO* 05	RUN 05	1000
f .					THE BOEING CO	DZ -80185 PAGE 1 01	
<del></del>	<u> </u>		L			<u></u>	PAGE
co: Tak	.ct _:o.						3-254

256 CONTRACT TO.

U6 U553 7450 (WAS BAC 1745 A-RI)

9/3/63

17

A.A.

NA.

Kay.

		<del></del>	<del></del>	<del></del>	<del></del>	<del></del>	
	7-5	3-6	7-6	3-7	7-7	4-2	
TIME	T-16	C-3M	T-22	T-23	T-24	C-5M	
SEC.	~~~~			-DEGREES	F		=-
324.31	2275.	2508.	1786.	2291•	2475.	2847•	
330.28		2557.		2291	2468.	<del></del> - · · · -	
336.25		2447.		2291.			
342.22	2221.	2477.		2291•			
348.19	2203.					2753.	
240.19	2205.	2454.	1851.	2287•	2436.	2721.	
354.16	2185.	2427.	1867.	2283.	2428.	2690.	
360.13	2164.	2345.	1871.	2283.	2417.	2650.	
375.04	2112.	2309.	1884.	2256.	2373.	2572.	
389.97	2028.	2246.	1888.	2228.	2330.	2501.	
404.89	2010.	2151.	1879.	2193.	2287.	2400.	
419.81	1913.	2010.	1º67.	2138.	2216.	2235.	
434.74	1816.	1874.	1839.	2071.	2138.	2087.	
449.65	1719.	1757.	1806.	2004.			
464.58	1614.	1613.		1926.		• • • •	
479.50	1503.	1401.	1713.	1856.	1885.	1631.	
494.42	1401.	1322.	1667.	1778.	1795.	1477.	
509.35	1284	1150.	1620.	1701.	1705.	1289.	
524.26	1157	-	1573.	_	•	-	ļ
539.19	•			1603.	1603.		j
	1006.	780.2		1505.	1505.		
554.11	862.6	630.7	1461.	1402.	1402.	697.9	
569.05	767.9	522.9	1398.	1303.	1303.	497•6	
583.96	686.1	440.8	1336.	1196.	1210.		
598.87	591.3	388.0	1272.	1111.	1125.	-	
601.86	710.7	382.1	1253.	1096.	1111.	289•4	
	, 200,	20-11	, ,	,		<b>69</b> 757	

CALC	10/02/		REVISEL	DATE			VolI
CHECK	Stown	vola li			LEADING EDGE TEST		0.S
APR	//	//			EWA NO. 05617	SPEC. 0367	
Ařk					COND. NO. 02 RUN 05		PAGE2 • 01
goan IV.				1		· · · · · · · · · · · · · · · · · · ·	3-255

J'il

11

į lti

U6 5553 7450 (WAS BA: 1745 A-RI) タクスノムマ

TIME			8-3 T-19		
SEC.			REES F.		
5.98 11.95 17.92	392•1 389•4 389•4	397•1 397•1 394•4	302.3 299.6 299.6 296.9 299.6	254•7 254•7 254•7	
35.82 41.79 47.76	386.7 389.4 389.4	391.8 394.4 391.8	302·3 310·4 324·0 326·7 337·6	257•3 265•2 273•0	
65.66 71.63 77.59	400.1 405.5 416.2	405.2 410.5 415.9	353.9 372.9 391.6 410.4 434.5	313.6 332.7 354.5	Ι.
95.50 101.47	448.4 464.6 483.1	450.8 464.2 482.7	456.0 482.6 508.9 537.9 566.7	427•2 456•8 486•1	
134.30 149.23 164.14	593•1 677•9 765•3	590 • 1 664 • 5 754 • 3	602•7 689•9 784•8 884•8 993•9	642•4 740•1 845•6	
193.99 208.91 223.84 238.75 253.68		951.3 1058. 1165. 1255. 1358.	1085. 1193. 1303. 1406. 1487.		
268.60 270.59 276.55 282.52 288.49	1469. 1479. 1508. 1535. 1564.	-	1566. 1577. 1606. 1632. 1659.	1602. 1613. 1647. 1679. 1708.	
294.46 300.43 306.40 312.37 318.34	1587. 1611. 1635. 1654. 1675.	1530. 1554. 1572. 1591. 1607.	1677. 1701. 1723. 1742. 1759.	1741. 1772. 1799. 1827. 1852.	, .

CALC	10/02/1		REVISED	DATE		,	VOITE
CHECK	Store	vokoli			LEADING EDGE TEST EWA NO. 05617	LT-5-617-2-2 SPEC • 0367	0.5
APR	17	/ /			COND. NO. 02	RUN 05	
APH .			THE SAME OF SECOND	**************************************	THE BOSING CO	D2-80085 PAGE 1 02	
conta.	.c. 110.	ł <u></u>	<u></u>				3-25%

35°€

( = . · ,

1,

1.5

e e

(6) }

U6 3553 7450 (WAS BAC 1745 A-RI)

TIME SEC.	8-2 T-17	4-3 T-18 DEG	8-3 T-19 PEES F.	4-4 T-20	<b>**</b> 400 €0
324.31 330.25 336.25 342.22 348.17	1723. 1731.	1620. 1633. 1644. 1654. 1605.	1778. 1792. 1806. 1817. 1825.	1874. 1894. 1908. 1922. 1928.	
 354.15 360.15 375.04 389.97 404.89	1754. 1759. 1770. 1770. 1762.	1673. 1678. 1686. 1681. 1675.	1833. 1842. 1844. 1839. 1831.	1939. 1950. 1956. 1956. 1950.	
419.81 434.74 449.65 464.56 479.50	1742. 1700. 1677. 1632. 1587.	1649. 1617. 1550. 1558. 1485.	1803. 1767. 1726. 1672. 1622.	1930. 1899. 1863. 1816. 1769.	•
494.42 509.35 524.26 539.19 554.13	1430.	1455. 1370. 1358. 1283. 1246.	1561. 1511. 1458. 1395. 1326.	1716. 1657. 1599. 1531. 1462.	
569.03 583.90 598.87 601.80	1264. 1190. 1143. 1130.	1173. 1119. 1068. 1058.	1259. 1193. 1131. 1121.	1385. 1309. 1236. 1218.	

7	l						
	CALC	10/02/1		REVISED	DATE	d.	VolI
	CHECK	Stepp	Whole		1	LEADING EDGE TEST LT-5-617-2-2	DS
	APR	1//	77			EWA NO. 05617 SPEC. 0367	
	AFR					COND. NO. 02 RUN 05	## 84044 PAGL 3 . 02
		<u></u>	<u> </u>		<u> </u>		PAGE 1 02
25-9	CONTRA	c: 'a.					3-25/
	9/3/		1745 A-R1)				2-5000

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, & T-19 =  $\pm$ 145°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES =  $\pm$  165°F

THERMOCOUPLE NO.	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	3-259-3-262
C-3M, C-5M, T-16, T-20	3-263-3-266
T-17, T-18, T-19	3-267-3-270

CALC. POT	molds 6-26-6	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	VOII
CHECK 1	40 7/3/1			EWA NO. 05617 SPEC. 0372	The standing
APPD				COND. NO. O2 RUN NO. O1	DZ -NORS
				BOEING AIRPLANE COMPANY	3-258

	3-2	7-2	3-7	۲-3	7-3	3-4	7-4
TIME	T-10	T-11	C-4M	T-12		T-14	T-15
SEC.			DEG	REES FAHR	FNHEIT		
237.90-	63.19	63.60	<del>1047</del> .	63.11	72,75	72.70	63.36
223.08-		150.0	191.8	150.0	150.0	141.7	150.0
208.14-	163.9	163.8	191.8	184.9	184.5	184.8	205.5
193.23-	226.4	205.3	317.1	254.3	246.9	219.6	217.1
178.31-	273.4	212.2	282.3	282.1	281.5	254.4	302.5
163.38-	288.9	1253.7	386.5	751.7	323.0	261.3	314.4
148.47-	302.8	274.5	398.2	374.6	367.9	282.2	330.3
133.53-	205.0	267.6	351.6	374.6	362.1	275.2	350.0
118.62-	302.A	281.4	374.9	392.1	385.3	303.1	349.3
103.70-	330.6	295.2	398.2	421.2	402.7	307.1	394.7
98 <b>.77</b> -	330.6	295.2	456.4	. 421.2	402.7	317.0	301.5
73.86-	337.6	295.2	427.3	432.9	425.8	323.9	400.0
58.92-	374.5	309-1	50P.9	444.4	437.4	337.A	474.3
44.01-	357.0	322.0	473.9	456.1	449.0	351.5	477.1
29 • 09-	380.3	336.7	468,•1	479.3	460.6	363.1	4110.5
14 • 16	380.3	336.7	543.8	479.3	466.4	363.1	1141.1
• 75	374.5	*113.6	468.1	1191.0	478•0	36°.9	- 441.1
15.69	386.1	343.6	503.0	485.2	478•0	369.9	447.0
30.60	386.1	343.6	479.7	496.A	489.5	380.6	47つ。9
45.50	386.1	₹50.5	491.4	496.9	489.5	384.6	479.K
60.45	397.7	356.2	538.0	508.4	501.1	384.6	470.6
75.36	301.0	350.5	491.4	508.4	506.9	384.4	400.2
90.30	409.3	362.0	573.0	520.1	506.9	384.4	404.0
105%21	397,7	356.2	50A.9	514.2	512.7	39ª.O	501.A
120.13	409.3	367•A	508.9	<b>525.9</b>	512.7	399.0	519.2
135.06	409.3	362.0	526.4	525.0	524.3	403.9	513.4
149.97	409.3	367.8	503.0	₹25.°	512.7	409.7	513.4
155.04	496.5	431.5	623.1	612.0	593.A	467.9	500 A
151.91	406.4	547.2	745.1	717.9	594.5	543.6	649.1
167.88	738.7	662.6	868.7	P37.7	915.0	622.9	753.6
173.85	812.2	720.6	949.2	928.2	895.0	702.4	874.2
179.82	877.4	783.8	1038.	1003+ 1	975.0	774.6	914.4
185 • 79	977.9	88H.6	1134.	1109•	1067.	849.2	901.5
191.76	1075.	974.6	1237.	1203 •	1153•	903.5	1064.
197.73	1156.	1043.	1320.	1318.	1250•	969.9	1 1 7 1 .
203.70	1277.	. 1138.	1436.	1417.	1354•	1057.	1273.
209•67	1372.	1250.	1549.	1539•	1465.	1146.	1779.
224.5a	1657.	1529.	1827.	1834.	1719.	1417.	1507.
239.52	1901.	1790.	2073.	2091 •	1963•	1633.	1018.
254.43	2152.	2063.	2347.	2352 •	2204.	1870.	2055

CALC	06/09/1		REVISED	DATE		VOID
CHECK	Stopp	7/3/1			LEADING EDGE TEST LT-5-617-3-1 EWA NO. 05617 SPEC. 0372	00132
APR	11				EWA NO. 05617 SPEC. 0372	
APR					BOEING AIRPLANE COMPANY	02-9008
			1			PAGE .
onto.	NOT NO.	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			3-259
10 5553	7450 (WAS BAC	1745 A-R1	,			2 5000

Fue 62

. 'b<sub>j</sub>

4. k

("")

11.13

(is)

14.3

( )

26/

		3-2	7-2	<b>マーフ</b>	7-3	7-3	3-4	7-4
	TIME	T-10	7-11	C-4M	T-12		T-14	T-15
	SEC.		_ ~ ~ ~ _ ~ _ ~ ~ ~	DEG	PEES FAHR	ENHEIT		
	269.39	2366.	2280.	2554.	2582 •	2417.	5032.	2773.
	294.28	21171.	2303.	2660.	2680•	2518.	215/1.	2779.
	209.19	2514.	2432.	2703.	2735•	2576.	2200.	230B.
	314.13	2475.	2404.	2664.	2708•	2553.	2156.	2747.
	329.04	2452.	2377.	2632.	2676.	2526.	2135.	2779.
	1							
	343.96	2343.	2273.	2534.	2586•	2441•	204ª•	2742.
	358 89	2253.	2179.	2437.	2481•	2347.	1975.	2176.
	360∙87	223n.	2164.	2417.	2469.	2332.	1971.	2140.
	390.72	2043.	1974.	2230.	2297•	2169.	1804.	1003.
	420.57	1245.	1773.	2038.	2102•	1982•	1616.	1708.
			_	.074		. = 0 =		
	450 • 41	1657.	1579.	1871.	1907•	1795	1444.	1420.
	1190 • 25	1538.	1444.	1719.	1797•	1694 •	1344.	1519.
	510.09	1438.	1371.	1608.	1683•	1593	125/1	1/136.
	530.94	1367.	1304.	1545	1598	1517•	1213.	1770.
	549.79	1350.	1221.	1523.	1586•	1491•	1166.	1334.
	-00 (7	4.700	1.06	1536.	1590•	1500.	11911.	1747.
	599.63	1380.	1286.	1630.	1670•	1567.	1254	1/123.
	629.47	1454.	1363.	1831.	1878	1753.	1462.	1408.
	459.31	1661.	1579.	1952	2009•	1884•	1540.	1713.
	499.16	1800.	1706.	1997.	2044	1920•	1592.	17/17
	719.01	1820.	1744.	12174	79444	17200		1 1 1
	748 • 85	1820.	1727.	1999.	2052•	1947.	1523.	1498.
	778.69	1812.	1723.	1995	2048•	1932	1535.	1407
	908.53	1816.	1718.	1991.	2036 •	1908	1527.	1402
	838.38	1720.	1613.	1896.	1970 •	1855.	1344.	1503
	868.23	2132.	2040.	2315.	2340.	2192	1731.	1970.
1	AGGT	210/0	2 ()	.5 _ 5 -				
	a90•10	2384.	2300.	2573.	2594 •	2444.	1897.	2052.
į	992.10	2405.	2331.	2601.	2618 •	2456•	1897.	2055.
	A74.09	2405.	2331.	2613.	2621.	2475.	1891.	2055.
1	896.07	2429.	2350.	2624.	2641.	2479•	1891.	2055.
	898.07	2420.	2354.	2628.	2645•	2483.	1871.	2052.
								1
	ano•06	2436.	2366.	2636.	2657•	2495	· 1871 •	20/18.
-	ani•05	2444.	2381.	2644.	2661•	2503•	1875.	20/18.
	007.02	2483.	2416.	2679.	2692•	2530•	1879.	2055.
	012.99	24611.	2303.	2664.	2676 •	2522•	1847.	2059.
	918.96	2452.	2373.	2636.	2669•	2507•	1897.	2^55.
				0420	07.05	0// 07	1097	2055
	024.93	2421.	. 2346.	2620.	2645	· 2483•	1897	2055.
-	030.90	2413.	2315.	2589	2621•	2468•	1897.	2043.
1	036.87	2364.	2288.	2562	2590 •	2444. 2437.	1870.	2059.
	942.84	2351.	2273.	2546	2586 • 2586 •	2437•	1893. 1871.	2^43. 2^55.
	948.81	2362.	2276.	2550•	/200 •	743/ ·	1011	2.775
- 6								l l

1	CALC	05/09/1		REVISED	DATE		11.17
	CHECK	staju	7/3/61			LEADING EDGE TEST LT-5-417-2-1 EWA NO. 05617 SPEC. 0372	10111
Je-	APR	10	/	L	ļ	EWA NO. 05617 SPEC. 0372	22-90085
	APR			<u></u>		BOEING AIRPLANE COMPANY	PAGE ? • Of
262	CONTO	.c7 NO.	J	<u>.</u>	· · · · · · · · · · · · · · · · · · ·		3-260
)		7450 (W 15 BAC	1745 A.R.		<u> </u>		2-5000

1)

. "

<u>ែមធំ</u>

1

.5

13

10

. 3

1

1000

	<b>3-2</b>	7-2	スープ	7-3	73	3-1	7-4
TIME	T-10	T-11	C = HM		T-17	T-14	T - 1
SFC.			nes	הדבק ביואף			,
054.78	2358.	2273.	2554.	2586.	2433.	1371	205
940.75	2359.	2273.	2578.	2570.	2421.	1830.	2000
244.71	Salo.	22211.	2515.	7555	१३७५.	1310.	100.
072.60	2294.	2207.	24BO.	25310	2375.	1700.	107/
079665	2261.	2148.	5440.	7489·	2336.	1740.	1051
094.62	2210.	2117.	2401.	2446.	2301.	1750.	103
000.59	2170.	2102.	2302	211311	2540.	1747	
096.55	2191.	2102.	2378.	24260	2277	1731.	1011
1002.52	2175.	2004	2378.	2455.	2274	1771.	1007
1000.49	2175.	50°5.	2366.	2407.	2262°	1710	1003
- 4 U - 11 E	01/0		. 7.5.		•		
014.45	2160.	2071.	735 <sub>6</sub>	7/107.	1258.	1710.	1003
020.42	2154.	2071.	2351	24000	22450	1701.	1071
150.27	2134	20=1.	2335	<u> १४८</u> ४०	3520°	1650.	1026
J60 413	2113.	2016.	2304.	23900	2230.	1647.	1000
100.02	2062.	1079.	2245.	7317.	5184.	1671.	1074
139.80	2113.	1003.	2308.	2460.	2227.	1647.	1942
140.64	2179	2026.	2355	7/107.	2242	1705.	1074
109.119	223/1.	2145	24210	211650	2312.	1760	10/16
220.34	2700.	2222.	วแกล์	2531.	2379	18/17	5000
250.10	2370.	2220.	2550.	2584	2425.	1330	2112
289.02	240a°	2331.	2507.	26216	24.56.	LASE	2420
318.95	21140	2254	2500			1955.	5150
748.71	2425	2 4 7 5 <u>.</u>	2507.	76410	2., 44	1955	2137
379.55				2633°	2469.	1955	2173
	2413.	2771.	2593.	2429.	2456	1951.	2125
408.41	2417.	2327.	75PQ.	2620.	2456.	1947.	2122
1138.211	2400.	2319.	2593.	ok14.	2460.	1951.	2114
1110.24	2401.	?×23。	2597.	24140	7456.	1947	2114
155.15	248b.	2203.	26511	7684.	2549.	2177.	2343
170.08	2495.	2412.	26º3.	2700 •	2576.	2179.	2771
195.00	2470.	2373.	2627.	2716.	2612.	215/1.	5205
100.00	2475.	2366.	2679.	270110	2600.	2130.	2206
514.85	2479.	2266.	2691.	2716.	2612.	215/1	วราด
:00.76	2479	2373.	2687	27160	2612.	2143	2300
:14.69	2475.	クマフグ。	2687.	2731.	2603.	2143.	2204
:50.61	2487	2277	2691.	2712.	2604.	2150.	5.400
199.46	2460.	2373.	2683.	2716	2604.	2144.	2300.
19.30	2467	2362.	2672.	2696	2588	2123.	2774.
119.14	2420	2 4 4 9 °	2648	2669		2107.	_
78.90	2397		2620.		2561.		2359.
	1.70	2315.	202Us	2661.	2545∙	2090°	2220.

CHECK S/a// 7/3// LFANING FORF TEST LT-5-417-2-1  FWA NO. 05617 STOR. 037  OND. NO. 02 SUN 01  BOEING AIRPLANE COMPANY	h6/09/1	REVISED	DATE		1:1.1
APR I ONO OSCI STORE OF	8/01/1 7/3	3/1			1001
APR	// //	/   ,			22-70
BOLING AIRI CANE COMI AIVI					
hand the second that the second t				BOLINO AIRI EXILE COMI AIVI	PAGE .
CONTRACT NO.	ACT NO.				320

	7-2	7_2	7 <b></b> 77	± ₩ ₹	7 %	7-4	7_1
ナイスニ	1-10	7-11	? <b>-</b> 1454	T-12	T-13	T-11	T-15
<ec.*< th=""><th></th><th></th><th></th><th>SETO ETHE</th><th>. HING 1 y ====</th><th></th><th></th></ec.*<>				SETO ETHE	. HING 1 y ====		
מא. הדר	2300°	2210.	2523.	2550.	2444.	1987.	2250
748.52	2175.	2102.	2117	2450.	23/13	1914.	2157
700.34	2064.	1003.	2300.	ηπρό.	2231.	7211	5005
226.50	1022	1851.	2144.	2182.	2099.	1671	1007
959.05	1775.	1710.	2003.	20561	1963.	(2) J	1701
007.90	1635.	1567.	1935	1907.	1827.	1417.	1459
017.7/1	1454.	1385.	1651.	17130	1643.	1264.	1511
0/17 ° 28	1277.	1208.	14546	15:30	1469.	1094.	1711
077.42	1070.	000°Y	1228.	12730	1269.	899.5	1107
117.27	я <sup>3</sup> 7.3	מ, דת ל	9711.4	1027.	1043.	713.0	901.
n37.10	406.4	535.7	70R.0	796.9	404.9	532.0	700.
766.06	415.2	370.4	503.0	406.7	536.5	403.9	5/10
JGK • BU	377.4	20104	404.0	1196.P	524.3	330.0	477.
124.64	268.1	226.1	32400	1127.0	449.0	26°.3	360
155.49	212.5	1041.4	269.3	751.7	379.5	212.6	300.
106.34	184.7	150.0	224.6	202.1	316.1	177.A	240.0
713.19	15000	1/11.7	191.8	247.3	281.5	154.0	224.

CHECK 87.49 1/2/1 LEADING FORF TEST LT-5-617-  SPEC.  APR	-1 1001 4
	D2-8100
BOEING AIRPLANE COMPANY	PAGE

264 CONTRACT NO.

06 5553 7450 (WAS BAC 1745 A-R1)

9/3/63

	7-6	7-7	3-5 T-16	
TIME SEC.	C-3M	C-5M -DFGPEFS	FAHRENHET	
237.99-	63.66	81.2A	72.11	72.85
223.08-	108.7	133.3	150.0	141.7
208.14-	191.5	226.A	177.9	212.2
193.23-	253.7	2A2.7	261.6	267.5
178.31-	274.4	331.6	303.4	315.9
163.38-	302.0	310+6	357.7	350.4
148.47-	336.6	363+8	398.6	361.9
133.53-	336.6	352+1	398.6	385.1
118.62-	367.7	381+4	421.9	402.4
103.70-	379.2	375+5	445.2	408.2
88.77-	385.0	398.9	451.1	431.3
73.86-	396.4	428.1	468.6	442.9
58.92-	408.2	410.6	486.1	454.5
44.01-	419.7	445.7	497.8	460.3
29.09-	437.1	434.0	509.4	477.6
14.16-	431.3	451.5	521.1	цв9.2
.75	n48.6	463.2	521.1	цв9.2
15.60	n48.6	451.5	526.9	506.5
30.60	454.4	486.6	538.6	512.3
45.52	u48.6	463.2	538.6	512.3
60.45	471.8	480.7	556.1	523.9
75.36	471.8	408.3	562.0	523.9
90.30	477.6	492.4	562.0	535.5
105.21	477.6	521.6	562.0	541.2
120.13	494.9	515.8	573.6	547.0
135.06	494.9	515•8	573.6	552.8
149.97	483.4	515•8	573.6	558.6
155.94	614.9	656•4	623.8	657.1
161.91	736.0	746•8	714.2	751.9
167.88	824.2	1840•4	854.7	854.3
173.85	924.1	961.6	950.5	944.2
179.82	1009.	1045.	1030.	1038.
185.79	1111.	1128.	1131.	1119.
191.76	1198.	1217.	1225.	1203.
197.73	1285.	1305.	1317.	1294.
203.70	1393.	1417.	1415.	1384 • 1481 • 1718 • 1961 • 2186 •
209.67	1511.	1523.	1534.	
224.59	1789.	1783.	1797.	
239.52	2031.	2035.	2041.	
254.43	2287.	2290.	2287.	

CALC	p6/09/1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	Vol II
CHECK	Stepp	7/3/61			EWA NO. 05617 . SPEC. 1377	D2.8088
APR			100			VADI LOL
		<u> </u>		L		3-263

COMCO

(·) ,

į

265 CONTRACT NO.

2.5000

 $(\cdot,\cdot)$ 

£ -20

TIME SEC.	7-6 C-3 <sup>M</sup>	77 C5M DEGREFS	3-5 T-16 FAHRENHE	
269.35 284.28 299.19 314.13 329.04	2519. 2582. 2636. 2597. 2570.	2502. 2568. 2608. 2572. 2545.	2499., 2593. 2644. 2620. 2600.	2403 • 2493 • 2528 • 2493 •
343.96 358.89 360.87 390.72 420.57	2477. 2369. 2357. 2174. 1969.	2435. 2341. 2337. 2141. 1953.	2514. 2424. 2409. 2236. 2060.	2415• 2330• 2326• 2155• 1977•
450.41 490.29 510.09 539.94 569.79	1760. 1675. 1566. 1511. 1481.	1757. 1655. 1548. 1466.	1874. 1768. 1670. 1598. 1572.	1801 • 1697 • 1596 • 1532 • 1499 •
599.63 629.47 659.31 689.16 719.01	1485. 1578. 1781. 1898.	1424. 1574. 1778. 1885. 1921.	1585. 1653. 1830. 1951. 1982.	1499 • 1558 • 1735 • 1894 •
748 • 85 778 • 69 908 • 53 938 • 38 968 • 23	1957. 1949. 1938. 2000. 2415.	1917. 1929. 1929. 1757. 2098.	1986. 1978. 1978. 1907. 2209.	890 898 902 789 2008
890 • 10 892 • 10 894 • 09 896 • 07	2593. 2601. 2613. 2621. 2621.	2251. 2270. 2282. 2290. 2278.	2479. 2479. 2491. 2499. 2502.	2229 • 2237 • 2244 • 2252 • 2260 •
900.06 901.05 907.02 912.99	2632. 2636. 2652. 2656. 2652.	2278. 2282. 2290. 2274. 2263.	2510 • 2514 • 2549 • 2542 • 2538 •	2260.
024.93 030.90 036.87 042.84 048.81	2644. 2636. 2617. 2617. 2609.	2259. 2263. 2251. 2255. 2263.	2518. 2495. 2475. 2459. 2467.	2248 • 2252 • 2244 • 2248 •

CALC	07:100 11		REVISED	DATE	11	11 1 7
CHECK	Story	7/3/61		3	LEADING FORE TEST LT-5-417-2-1	Vo 1 4
APR	1/				LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0372	2000
APR					BORING AIRPLANE COMPANY	D2-8008
						PAGE 2.0
CONTRA	CT NO.				, , , ,	3-26
U6 5553	7450 (WAS BAC	1745 A-R1				2.5000

Dack!

1 1

f. 3...

\* \*

			<del> </del>	<del></del>	<del></del>
	7-6	7.7	3-5	7-5	
TIME	C-3M	C=5M	T-16	T-20	
SEC.			FAHRENHE		
954.78	2613.	2263.	2463.	2244•	
940.75	2617.	2235.		2237.	
966.71	2597.		2436.		
972.68		2212.			
	255a.	2172.	2412.	• •	
978 • 65	2527.	2157.	2377.	2167•	
094.62	2492.	2114.		2132.	
990.58	2477.	2102.	2319.	2109•	
096.55	2454.	2102.	2319.	2109.	
002.52	2461.	2008.	2307.	2105∙	
008.49	2430.	2078.	2303.	2097•	
^{4•45	. 2434.	2078.	2295.	. 2085•	
020.42	2425.	2074.	2291.	2074•	
050.27	2391	2079.	2268.	2039 •	
090.12	2376.	2173.	2260.		
109.97	2381.	2200.	2221.	2120•	
139.80	2411.	2153.	2244.	1 (2101)	
169.64	2444	2082.		2066	
109.49	2516		2342.	2000	)
229.34	· ·	2149.	2412.	2132 • 2198 •	
259•19	2580.	2231.	2459	2256•	
25917	2640.	2294.	24294	//3n+	
299.02	2675.	2325.	2506	2991.	1 1
718.8K	2683.	2325.	2518	2295•	;
348.71	2487	2325. 2317.	; 2514•	2295•	•
	2687.	2321.	2510•	2791•	
108-41	2687.	2306.	2506•	2283•	
138 • 24	2679.	2306.	2506.	₽₽87•	:
140.24	2683	2314.	2502	. 2283 •	÷
155 • 15	2601.	2502	2585.	2419.	<i>i</i> • • •
170.09	2605.	2592.	2616.	2469.	•
185.00	2613.	2502	2608.	2431.	•
199.92	2605.	2592.	2604.	2427•	r
14.85	2617.	2600.	2608	2423	
29.76	5600	2588.	2604	2415•	
544.69	2613	2596.	2608.	2427	
59.61	2617.	2592.	2612	2423.	12
19.46	2600.	2588.	2608.	2403•	
19.30	2585.	2572.	2593.	238P •	
,49.14	2566.	2549.	2573.	2365•	
78 • 93	2543.	2525.	2553	2341.	t .
08 • 83	2494	2474.	2506	2299•	
. 6			10.		

12/ ) -17	C+   T+5-117-5	TAB-NO PROF TO	DATE	REVISED		06/09/1	CALC
10/11	ST LT-5-617-2-1 SPEC. 0372	WA NO. 05617			1/3/61	Stone	CHÉCK
1	RIN OI	WA 40. 05617 OND. NO. 02	i i			//	APZ
DZ-8008	LANE COMPANY	BOEING AIRI					APR
3-265	·	HE W	· Pji		<u> </u>	<u></u>	
2.5	<u> </u>				. 1745 A-R1)	7450 IWAS BAC	ONTRA 06 5553 9/3

3-1

3

E MA

923

34 64. 10.

43

is of

4.P

Post

 $\hat{e}_{i}$ 

(w)

1)000

+3

. }

	İ				
		7-6	7_7	₹	<b>7-</b> 5
	TIME	C-3M	C=5M	T-16	T-20
	SEC.		TGPEFS		
	_		.,		·
	1738.68	243A.	2031.	2450.	2252•
	1768.52	2340.	2317.	2369.	2171 •
	1798.36	2240.	2204.	2260.	2066 •
	1828.20	2097.	2063.	2139.	1954 •
	1958.05	1038.	1917.	2009.	1834.
	•			• • • • •	, , ,
	1997.90	1785.	1770.	1879.	1705 •
	1017.74	1591.	1501.	1695.	1562 •
1	10117.58	1397	1386.	1521.	1402 •
	1077.42	1161	1160.	1321.	1226.
l	2007.27	044.1	946.5	1088.	1047.
l	<u> </u>			• • • •	
	2037.12	741.3	683.0	939.5	P24.3
1	2046,96	625.4	451.5	61 <sup>8</sup> .5	FQ3.7
	2096.80	535.4	33P.6	497.8	483.4
١	2126.64	306.6	275.7	410.2	402.4
	2156.49	302.0	219.8	338.3	336.6
	ee t	• .•	, , , , ,		
:	2186.34	232.9	184.0	282.5	281.3
	213.19	212.2	164.0	233.7	246. R

REVISED DATE Vol II CALC LEADING EDGE TEST LT-5-617-7-1 EWA NO. 05617 SHEC. 0372 COND. NO. 02 RUN 01 BOEING AIRPLANE COMPANY CHECK APR 02.80185 APR PAGE/L . O 1 3-266 COMMACT NO.

26%

53

118

13

12.2

(8)

in the

c 3

17

TIPE?

	TIME SEC.		8∓5 T=18 RF#S FAHR	
	237.99-	76.99	74.06	74.22
	223.03-	76.99	74.06	74.22
	208.11-	79.70	74.06	76.93
	193.23-	79.70	74.06	74.22
	178.31-	82.31	76.77	76.93
	163.38-	97.52	79.49	79.63
	148.47-	92.72	82.11	82.25
	133.53-	97.93	84.73	90.07
	118.62-	105.7	87.34	95.28
	103.70-	110.9	95.17	103.1
	98.77-	121.4	97.78	110.9
	73.86-	129.2	103.0	118.7
	58.92-	137.0	105.6	129.2
	44.01-	147.4	113.4	137.0
	29.09-	152.6	118.7	147.4
•	14.16-	160.3	121.3	150.0
	.75	170.7	129.1	160.4
	15.69	181.0	136.0	170.7
	30.60	188.9	142.2	181.1
	45.52	199.2	150.0	188.8
	60.45	212.1	152.6	199.2
	75.36	219.9	160.4	209.6
	90.30	230.2	165.6	217.3
	105.21	240.5	173.3	225.1
	120.13	248.3	181.1	235.4
	135.06	258.7	188.9	243.2
	149.97	269.0	19/1.1	251.0
	155.94	274.2	190.3	256.2
	161.91	276.8	201.9	261.3
	167.88	284.7	204.5	263.9
	173.85 179.82 185.79 191.76 197.73	287.4 290.1 295.5 300.9	207•1 212•3 214•9 220•1 225•2	266.5 271.7 274.3 279.5 284.8
	203.70	314.3	233.0	290.2
	209.67	322.4	238.2	298.3
	224.58	346.6	269.4	319.8
	239.52	384.1	320.2	349.5
	254.43	439.9	406.1	400.3

	CALC	06/09/1		REVISED	DATE		7 (1)
	CHECK	Stario	2/2/51			LEADING EDGE TEST LT-5-417-2-1	NO1 TT
	APR	1/	//			FWA NO. 05617 SPEC. 0372	Va-40085
	APR					BOEING AIRPLANE COMPANY	2 - 70005
							PAGET . 02
269	CONTA	ACT NO.					3-267
	•	7450 (WAS BAC	1745 NRI	)	,	. 371	2-5000

( iga

TIME SEC.		ALS THI8 PESS FAHRE	
269.35 294.28 299.19 314.13 329.04	518.9 629.2 748.6 857.9 936.3	530.3 689.1 844.6 951.1 1011.	477.2 583.8 705.9 922.9 914.3
343.96 358.89 360.87 390.72 420.57	989.0 1024. 1027. 1639. 1024.	1039. 1044. 1044. 1011. 966.2	974.6 1010. 1012. 1025. 1007.
#50.41 #80.25 510.09 539.94 569.79	953.8 923.7 893.5 870.6	913.3 865.0 824.2 791.1 765.6	974.6 936.9 899.2 868.7 840.7
599.63 629.47 659.31 689.16 719.01	852.8 842.7 845.2 863.0 888.4	747.8 740.1 750.3 783.4 810.1	820.3 810.2 812.7 830.5 858.5
748.85 778.69 808.53 838.38 868.23	918.7 943.9 966.4 986.5 1004.	849.7 865.0 880.3 895.6 900.7	889.0 906.8 924.3 939.4 944.4
890.10 892.10 894.09 896.07 898.07	1030. 1044. 1047. 1059.	941.0 948.5 951.1 956.1 966.2	957.0 962.0 964.6 967.1 969.6
000.06 901.05 907.02 912.99 918.96	1064. 1064. 1082. 1097.	971.2 973.7 991.3 1006. 1024.	974.6 974.6 984.7 994.7 1005.
024.93 030.90 036.87 042.84 948.81	1127. 1140. 1150. 1160.	1037. 1052. 1059. 1067. 1074.	1015. 1025. 1030. 1040. 1047.

CALC	06/09/1		REVISED	DATE		1, 7
CHECK	Steple	7/1/4			LEADING POGE TEST LT-5-617-2-1	Vol 4
APR	1 1/	//			EWA NO. 05617 SPEC. 0372	D2-80085
APR					BOEING AIRPLANE COMPANY	- NA -80003
	1 .					PAGE? . O
CO v	.er Mo.					3-268
U6 5553	7450 (WAS BAC	1741 -R11		***.		2-5000

ROCKS.

 $\phi^{\gamma}$ 

1

ti jijk

270

		4-5	გ≖⊏	4-6
	TIME SEC.		T-18 RFFS FAHR	
	054.78 060.75 066.71 072.69 078.65	1181. 1188. 1193. 1201.	1079. 1097. 1090. 1095.	1053. 1060. 1065. 1068. 1070.
	094.62 090.59 096.55 1002.52	1200. 1211. 1216. 1216. 1221.	1095. 1095. 1095. 1095.	1075. 1078. 1078. 1080. 1083.
	1014.45 1020.42 1050.27 1080.12	1219. 1221. 1221. 1220. 1234.	10°2. 10°0. 10°7. 10°5. 1105.	1083. 1083. 1088. 1090. 1100.
1	139.80 149.64 199.49 229.34 259.19	1239. 1252. 1264. 1285. 1310.	1117. 1128. 1140. 1166. 1196.	1113. 1123. 1138. 1159. 1184.
111:	289402 313-86 318-71 478-56 408-41	1336. 1363. 1384. 1402. 1420.	1224. 1252. 1270. 1283.	1212 • 1240 • 1263 • 1281 • 1301 •
1	u 38 • 24 пло • 24 п55 • 15 п7о • 08 ця5 • 00	1444. 1444. 1454. 1480.	1319. 1319. 1332. 1382.	1322 • 1322 • 1332 • 1356 • 1392 •
1	499.92 514.85 529.76 544.69 559.61	1493. 1501. 1500. 1517. 1525.	1302. 1400. 1411. 1419. 1424.	1406. 1424. 1437. 1447. 1458.
16	589•46 519•30 549•14 578•98	1532. 1540. 1543. 1540.	1445. 1445. 1445. 1445.	1476. 1489. 1497. 1502.

C,ALC	06/09/1		RE'/ SED	DATE		11.17
CHECK	Storm	7/3/61			LEADING FORE TEST LT-5-617-2-1	V 0 1 -44
APR	//				EWA NO. 05617 SPEC. 0372	
APR					COND. NO. OZ RUN OI	22-88085
					The state of the s	PAGE
CONTRA	ACT NO.	·			N W (**	3-269

27/

(<sub>2</sub> .)

TIME SEC.	T-17	оепа пДНЬ: Д=18 опи	T-19
1738.69 1768.36 1798.36 1098.20	1501. 1475.	1432. 1419. 1302. 1364. 1335.	1492. 1481. 1460. 1434. 1403.
1997.90 1017.74 1047.50 1077.40 2007.27		1208. 1262. 122. 1173. 1128.	1372. 1335. 1202. 1240. 1160.
2037.12 2046.96 2096.80 2126.64 2156.49	1188. 1117. 1042. 068.0 963.3	1067. 1001. 030.0 250.0	1131. 1060. 087.2 000.2
2196.34	902.5 7/11.0	71201	749.1 695.7

CALC	26/02/1		REVISED	DATE		11/1
CHECK	March	11:11			LEADING EDGE TEST LT-5-417-7-1	701
APR	17				FWA NO. 05617 Sher, 0372	و چند - البواني
APR					BOEING AIRPLANE COMPANY	ي رو د کې کېدو کله
					BOLINO AIRI LANZ COMI AIVI	PAGE !!
CONTRA	CT NO.	<u> </u>	l			3-2
	7450 - WAS BAC	1745 A-R1	)			2 5000

## TEMPERATURE DATA

TOLERANCE for THERMOCOUPLES T-17, T-18, T-19, T-21, T-22 = ±45°F.

TOLERANCE for ALL OTHER THERMOCOUPLES = ± /65°F

THERM	OWUPL	E NO.						PAGE
T-10,	T-11,	c-lim,	T-12,	T-13,	T-14,	T-15	4.	3-272-3-276
C-3M,	C-5M,	T-116,	T-20,	T-21,	T-22,	T-23	. =	3-277-3-281
T-17,	T-18,	T-19						282 <u>-3</u> 286

CONTRA	ст ко.						3-271
APR					BOEING AIRPLAN	COMPANY	FAGE
APR					COND. NO. 02	RUN NO. 02	07.8038
CHECK			-		LEADING EDŒ TEST I EWA NO. 05617	SPEC. 0372	001 11
CALC	Reynolds	6-26-	REVISED	DATE	TRADING PROP MOON T	m r	11 1 1

	₹-2	7_2	₹-7	7-3	7-3	3-4	7-/1
TIME	T-10	T-11	C-4M	T-12	T-(3	T-1"	T-15
SEC.		= = = = = = = = = = = = = = = = = = =		DEES FAHR			
238.98-	-	P1.92	1046.	72.32	72.72	BULLB	81.49
224.04-	-	72.72	214.1	A1 • 5A	72.72	autrā	114.7
200.111-	150.0	143.8	150.0	163.9	156.9	BULLB	100.7
104.21-	205.6	205.4	214.1	212.6	212.3	BUCLB	2110.5
179.30-	226.11	253.A	306.8	296 • 1, ,	267.7	BULLB	204.3
164.37-	261.1	309.2	342.4	351.4	323.1	BULLB	317.1
149.45-	275.0	303.1	48A.B	348.9	350.7	BULLB	374.1
134.53-	2P2.0	<i>ጜ</i> ଥጜ• Q	415.2	392.2	373.8	BULLB	370.0
119.60-	282.0	356.4	397.3	1103.8	373.9	BULLB	351.7
104.69-	295.9	362.2	486.8	1109.4	385.4	BUULB	340.1
99.76-	282.0	ع آا ع • O	451.0	409.6	779.6	BULLB	375.0
74.84-	268.1	₹3()•()	403.3	398.0	373.9	, BNALR.	340.1
59.92-	275.0	3/1 x • 0	391.4	403.B	773.A	BULLB	375.0
44.99~	282.0	*42.0	468.9	1121.3	397.0	BULLB	300.3
30 • OB <del>-</del>	316.7	391.2	474.9	456.2	431.9	Buchs	· 457.4
15.15-	337.6	420.2	486.8	485.3	460.7	BUCLB	450.7
.23-	344.5	408.6	534.5	485.3	460.7	87^L8	454.6
14.69	337.4	40P.6	510.7	485.3	466.5	BULLB	462.4
29.62	<b>444.5</b>	414.4	522.6	491.1	472.3	BULLB	442.4
44.53	362.A	426.0	504.7	514.4	483.9	8746	449.2
59.46	<b>४</b> ०० ४	426.0	576.3	514.4	466.5	BUCLB	47/1 - 1
74.38	362.9	426.0	564.3	508.5	466.5	BULLB	470.9
89• <u>3</u> 0	368.7	431.8	504.7	508.6	460.7	BULLB	47/1-1
104+23	368.7	431.8	510.7	502.9	449.2	BUCLS	442.4
119 • 14	374.5.	431.A	558.4	/197•0	449.2 .	BUCLB	456.6
134.07	368.7	426.0	552.4	520.2	472.3	BULLB	442.4
143.99	374.5	431.8	1192.8	526 • 1	483.9	BULLB	440.2
150.97	386.1	4113.11	540.5	537.7	495.5	BUCES	477.4
156.94	444.2	501.3	588.2	750.0	565.0	8 <b>01</b> 5	5011.8
162.91	537.3	620.9	R11.3	BRIT	568.4	BULLB	6110.8
168 • 88	617.0	715.9	87R.3	1241 •	758.1	BOOLB	729.4
74.85	691 - 1	R10.3	945.3	053.7	955.3	BULLB	70%.1
190.82	770.5	904.4	1036.	1422 •	960.4	BUCLB	8011.0
186.79	247.3.	095.5	1178.	1595 •	1044•	BULLB	940.7
192.76	917.6	1072.	1226.	1222•	1130•	Bu√LB	1774.
198.77	998.0	1162.	1315.	1319•	1213.	BULLB	1116.
204.70	1094.	1255.	1430•	1413.	1310.	BUCLB	1205.
210.67	1170.	1355.	1546.	1994 •	1399.	BUCLB	1316
225.58	14160	1610.	1801.	1810.	1674.	BULTB	1562.
эщη.52	1665.	1976.	2098•	2076•	1917.	BULLB	1912.
# :				DTCPL			

DTCPL DATA ERRATIC

CVFC	0.4/1.4/1		REVISED	DATE	I MADANA MAKE THET I T-5-217 9-1	11 1 77
CHECK	1 Stable	6/30/1		V	LEADING FOGE TEST LT-5-417-2-1 EVA NO. 05617 SPEC. 0372	101 TP
APR	1 j				COND. NO. 02 RIIN 02	02-8018
APR				BOEING AIRPLANE COMPANY	1.00	
						PAGE
	et No.					3-27

2 2 GC MACT NO.

U6 5353 7450 (WAS BAC 17/3 A.RI)

9/3/4.3

2.5000

5. 6

1

63

63

	₹-2	7-2	₹-7	3-3	7-3	3-4	7-11
TIME	T-10	T-11	C-11W	T-12	T-13	T-1/	T-15
SEC.	ap ** ** ** .a ga		DEG	PEEC EVHD	ENHCIT	****	
255.43	1285.	2115.	2346.	2310•	2146.	80018	2051.
1 270.35	1073	23/18.	2586.	2540	2393.	BULLB	2250.
285.28	2051.	2018.	2663.	2619.	2457	BULLB	2776.
300 • 19	2097	2457	2707.	2662	2498.	BhrLล	2707.
715.13	2074.	2430.	26R3.	2642.	2484.	BOOLA	235
330.04	2023.	2307.	2638.	2619•	2442.	BULLB	2308°
344.96	1910.	2278.	2538.	2525•	2352.	ä∪√Ľ₿	2244.
350.93	1861.	2240.	2506•	2482•	2317.	BUCES	2715.
360 · 88	1775.	2158.	2430.	2408.	2236.	BUCLB	21/14.
390.73	156A.	1952.	2206•	2154•	2038	8 <b>0</b> 4F8	19/15.
и20.57	1358.	1754.	2014.	1959.	1844.	BULB	1774.
1150.41	1161.	1581.	1801.	1838.	1707.	<u> </u>	1558
490.25	1046.	1474.	1737.	1735 •	1606.	BULES	1/101.
510-10	952.8	1377.	1598.	1629.	1505•	AUCER	1745.
530.95	907.6	1323.	1524.	1569.	1456.	Bhrlß	1716.
			<b>-</b>				'
569.79	982.5	1287.	1515.	1535 •	1412.	BUCLB	1204.
599.63	902.6	11314.	1498.	1556 •	1449•	BUCES	1274.
429.47	972.9	) 3A1.	1615.	2084 •	1517•	RUULB	1745.
459.32	1170.	1593.	1810.	1934.	1712.	80018	15/19.
499.17	1272.	1682.	1950.	1935•	1804•	BULLB	1477.
719.01	130A.	1724.	1958.	1963•	1832•	BUCLB	1702.
748.85	1322.	1720.	1978.	1978.	1848.	BUCES	1405.
778.69	1318.	1707.	1990•	1978•	1849.	BUCEB	1448.
RO8.54	1295.	1690.	1958.	2002•	1856•	BULLB	14/13.
A14.51	1327.	1703.	2006.	1990•	1868•	HUCEB	1451.
820.48	1331.	1707.	1994.	1998.	1876•	გიბს8	1660.
926.45	1717	1609	1970.	1986•	1864.	BULLB	14/13.
972.42	1290	1678.	2022.	1970•	1844.	BULLB	1528.
A34.40	1277	1661.	1926.	1959.	1836 •	BULB	1503.
A36.40	1240.	1640.	1905.	1951•	1820.	BULLB	1/147.
0.70-30	. 776	1407	1901.	1939•	1816•	BNCLB	1454.
д 4.9° 39 В 40° 47	1235	1627.	1914.	1907•	1808•	BULLA	1///1
942.34	1235. 1235.	1623. 1648.	1901.	1907	1808	BUULS	1/177
947.03A	1224.	1619.	1876.	1939•	1808	BULLB	1/119
A46.34	1245.	1627.	1905.	1947.	1812•	80018	1/10
A40#27	Te A 1♥	10610	* - ~ <del>*</del>		101.0		
P48.33	1263.	1640.	1930.	1951	1816.	BULLB	1/114.
250.33	12511.	1636.	1918.	1951 •	1820•	ცეისგ	1/127.
952.31	1272.	1.652.	1914.	1967•	1,836 •	BUCLB	1/154.
254.30	1272.	1657.	1930.	3023∙	1832•	BUCLB	1/143.
p56.30	126%	1652.	1946.	1871•	1828•	BUCLB	1/143.
.,1			•				

CALC	06 44 7 44		REVISED	DATE		11.17
CHECK	STOPP	5/30/1			LEADING EDGE TEST LT-5-617-2-1	001 11
APR			eria (n		FWA NO. 05617 SPFC. 0372	837. Just
APR					BOEING AIRPLANE COMPANY	00000
						PAGE2 OO
CONTRA	CT NO.					3-273

1 +

2000 S

1

1 J

100

- : }.

wo?

U6 5553 7450 (WAS BAC 1745 A-R1)

	3-2	7-2	₹-7	7-3	7-3	3-4	7-11
TIMF	T-10	T-11	C-4W	T-12	T-13	T-14	T-15
SFC.	****		DEG	BEES EVALLE	MHE I 1		·
958.28	1322.	1707.	1996.	2010•	1864.	BUCLS	1/108
960.27	1390.	1775.	2038.	2072.	1917.	BOCLB	1558
042.27	1496.	1860.	2126.	2162.	1979.	BULLA	1417
964.25	1577	1937.	2210.	BOTL	2034.	BOOLB	1405
966.23	1652.	2014	2296.	BOTL	2092	Bhrlis	17/19
	. = . =	• -	. *				. =
948.23	1707.	2065.	2330.	2302•	2135.	BULLA	1774
070.22	1754.	2111.	2358.	2333•	2174.	BuchB	Tou0.
072.20	1754.	2108.	2370•	2349.	2185.	8775	1073
974.20	1804.	2150.	2422.	286K •	2209	BULLB	1003
76.19	1824.	2158.	2442•	3023∙	2224.	BULLB	1017.
78.17	1865.	2189.	2466.	2357•	2255•	BULLB	1053.
190.17	1897.	2220.	2494.	2474 •	2292.	BACLB	1745.
R2.16	1926	2244	2514	2474.	2302.	BncLB	1076.
194.14	1961.	2267.	2558	2490.	2321.	BULLB	2000.
R6 • 14	1980.	2278.	2566	2509•	2341•	BncLB	2007.
		_					
198.13	500a*	2310.	2582.	2525•	2364.	BUCLB	2035.
190•11	2027.	2321.	2606.	2529.	2368.	BUCLE	2771.
10 X • 30	2039.	2337.	2614.	2540•	2364•	BUCEB	2027.
94 • 10	2062。	2352.	2683.	2630•	2379.	BUCLB	2027.
196+08	2074	2360.	2634.	2560•	2383	BULLS	2027.
98.07	2079.	2364.	2646.	2575•	2395•	BOCLB	2031.
00.07	2089.	2364.	2650.	2575.	2399.	BUCLB	2075.
06.04	2132	2407.	2679.	2607.	2422.	BUCER	20113.
12.01	216/1	2418.	2699.	2630	2453.	BUCES	2035.
17.97	2113.	2387	2650.	2595.	2418.	BULLA	2071.
	2000	2364.	2626.	2587•	2403	BULLA	2003.
23.94	2080		2614.	2560.	2383	BACLB	2007.
29.91	20711	2341.	2570.	2529•	2348	ลิกกัน	2019.
35 • 88 1	2009.	2294.		2513.	2341•	BUCLB	2003.
41.84	2012.	2286.	2558•		2337•	BULLB	2004.
47.81	2000.	2282.	2554•	2513•	23374	2.1. CO	2 1114
53.78	2000.	2275.	2550•	2513.	2341.	BUCEB	2008.
59.75	2004.	2286.	2470.	2509•	2325.	8ncl8	1006.
65.71	1984.	2267.	2530.	2493.	2310.	BUCLB	10/19.
71.68	1945.	2240.	2490.	<b>2470</b> •	2290.	გიისგ	1029.
77.85	1906.	2193.	2446.	2439•	2255•	AULTB	1005.
07 41	10/18	2.511	2410.	BDTL	2228.	BACLB	1049.
93.62	1845.	2154.			2205•	SOCLE	19/18
99.59 :	1817.	2123.	2378.	2376 •			1072
95.56	1820.	2135.	2278	BDTL	2197•	BULLB	
01.53	1779.	2104.	2366	2349.	2174	87618	1949.
07.50	1788.	2100.	2374.	° 2866∙	2174.	BULLB	14/14

CALC	0.5/13/1		REVISED	DATE	LEADING EDGE TEST LT-5-417-2-1	11.17
CHECK	atopp	33c/1			FWA NO. 05617 SPFC. 03	72 001 4
APR					COND. NO. 02 RIÍN 02	02-80185
APR					BOEING AIRPLANE COMPANY	PAGE
ALL COLUMN	75.7-2-4 and an analysis and a	STORES TO STORE STORES	Carrier Control			- 3 - 274

14.

12

0

274

CONTRACT NO.

U6 5553 7410 (WAS BA : 1745 A-R1)

	- 4	<b></b> .				•	
7.45	3-2	7-2	3-7	3-3	7-3	3-4	7-11
TIME	T-10	T-11	C-th	T-12	T-13	T-1/1	T-15
SEC.	an an 44 an an an		!)E(	DEFC LYNA	ENHEIT		~ ~
1013.47	1767.	2002	2366.	2396•	2166.	BUCER	1956.
1019.44		2092.	2358.			·-	
	1784.	2100.		2626 •	2174	BUCEB	1924.
10/19.29	1741.	2065.	2322.	2306.	2143.	BOOLB	1036.
1079.13	1690.	2074.	2314.	2287•	2131	BUCLB	1052.
1108.97	1610.	1909.	2262.	2287·	2123.	BUCLB	1036.
1138.81	165%	2018.	2298.	2291•	2119.	BULLB	1940.
1168.66	1720.	2088.	2350.	2341.	2170.	BALLB	1972.
1198.51	1812	2162.	2426.	BUTL	2232	BULLB	1006.
1228.35	1901	2224.	2490	2470•	2294	BULLS	1008.
1258 • 19	1934.		2550	2509	2329•	BULLB	
1270 • 13	1424.	2278.	2.500	× 10 7 •	83840	B. I. CO	2046.
1288.03	1992.	2325.	2508.	2556•	2379.	BUCLB	2002.
1317-88	1980.	2310.	259A.	₹019•	2368	ลากเลื	2121.
1347.73	2000	2348	2634.	2572.	2387.	Bocla	2002.
177.57	1974.	2321.	2602.	2572 •	2395.	ล็กกนิ้	2074.
1407.41	1988.	2329.	2562.	2552.	2372.	ลากโล	2074.
213 117 1 2	<b>1</b>	. ,, , ,					£ 7 •
1437.25	2010.	2356.	2663.	2564 •	2379.	8 <b>n</b> cl8	2074.
1440.24	2004.	2341.	2598.	2560 •	2372.	BULLB	2070.
1455.16	2079.	2426.	2683.	<b>2630</b> •	2449.	Bralb	27/18.
1470.08	2027.	2426.	2695.	BOTL	2453.	BULLB	2774.
485.01	2015.	2430.	2703.	BOTL	2457.	BUCES	2447.
1499.92	1992.	2414.	2679.	BDTL	2453•	BULLB	2707.
1514.85	2000.	2418.	2691.	2634 <u>.</u>	2461.	BUCEB	2701.
1529.77	2012	2446.	2562.	BOTL	2469•	8 <b>0</b> 008	2 <sup>70</sup> 3.
544.69	200R.	2422.	2695.	BDTL	2457.	BACLB	2301.
1559.62 🖟	2008°	2u*4.	2711.	BDTL.	2469.	BUCEB	2707.
1	1	ra e					
1589.46	2004.	2и30.	2695.	2642.	2469.	BUCLB	2301.
1619.30	2027.	2426.	2609.	BDTL	2457.	BUCLB	2*47.
1649•14/	1992.	2327.	2663.	2866.	2414.	BUCLB	2343.
1478 • 99	S008*	2376.	2622.	2564.	2379.	b <u>D</u> ¢F∂	
708 - 84	1969.	2321.	2586.	BOTL	2348.	BULLB	5401.
	.00.	0 - 1 3	251"	9460	2200	. ODEL B	227//
738 • 68	1906.	2263.	2514	2458	2298•	800LB	2274.
768 • 52	178//.	2154.	2418.	2384.	2228•	BUCLE	2177.
7998 • 36	1640.	2038.	2278.	2236•	2100•	BUCEB	2051.
828.21	1494.	1897.	2162.	750.0	1968	BULLB	1205.
858+06	1345.	1750.	1998.	1974 •	1860.	BUCES	17/15.
007.00	1170	1005	1872.	1834.	1716•	BUCLB	1503.
QQ7.90	1170	1585.	1646.	BUTL	1568•	BULLB	1/127.
017074	1027.	1421.	1425.	1679.	1403	BULTB	1238
047.58	A32.0	1223.	1207.	1236	1172•	800LB	10/18.
077.43	664.6	1015.	950.4	983.8	925.4	BUCLB	84/1.0
007•28	467.5	7A4.5	JU # <b>4</b>	702€°	76304	0.70 60	C=14 • ()
			•				

CALC	04 447 44		REVISED	DATE		11.1 17
CHECK	1000	4/30/1			LEADING EDGE TEST LT=5-617-2-1	081 17
APR	13	7			FWA NO. 05617 SPEC. 0372	12-8008
APR					COND. NO. 02 RUN 02 BOEING AIRPLANE COMPANY	va our
	150 mmm 150	-	÷7			PAGE 11 . O
CONTRA	CT NO.		-		<del>.</del>	3-278

U6 5553 7450 (WAS B C 1745 A-R1)

أغررة

gara.

(°)

(III)

	7-6	7_7	₹-5	7-5	9-6	4-7	3-4
TIME	C-3M	C_5M	T-16	T-20	T-21	T-72	7-23
SEC.	~ = ~ ~ ~ ~		DEG	RES FAHR	FNHFIT		
		_		_			
248.08-	82.34	5u.4s	A1.53	01.17	79.76	79.112	7↑•21
224.04-	73.19	100.4	91.53	P1.94	79.76	79.112	72.21
209.14-	191.3	232.9	A1.53	01.96	A2.37	82.05	81.40
194.21-	301.4	253.7	100 • 1	108.5	97.58	84.67	81.49
179.30-	329.0	336.6	100.1	141.7	121.4	95•12	100.3
164.37-	335.9	<sup>1</sup> 336.6	109.4	184.6	140 3	103.0	
1119.45-	378.5	343°2	141.7	191.5	160•3 186•2	114.0	157.3 150.0
134.53-	384.3	373.5	133.4	212.3	201.7	131.7	157.0
119.60-	305 q	350.4	141.7	226.1	214.6	144.8	177.8
104.60-	407.3	350.4	141.7	233.0	222.4	150.0	121.8
115,400		2 11.704	1 - 1 - 1		21.20	13 40	1 1 6
89.76-	407.3	377.5	150.0	260.7	235.3	163.0	100.7
74.84-	424.5	396.6	156.9	281.5	256.0	176.0	212.7
59.92-	413.1	367.7	163.9	*16.1	281.9	189.0	222.6
44.99-	4.30 . 3	410.A	170.9	343.7	<b>7</b> 03.4	201.9	2110.5
30.08-	459.1	477.6	177.8	367.0	322.2	214.9	2/17.5
15•15-	459.1	477.6	205.7	385.3	338.4	227.9	202 7
•23•	453.4	500.7	191.8	<b>496.0</b>	351.8	243.5	202.3
14.69	464.9	523.9	205.7	420.0	370.6	254.5	303.2
29.62	482.2	518-1	226.6	131.A	386.5	269.5	317.1
44.53	487.9	110=0	282.3	443.2	399.A	279.9	349.0
		7 417			, , ,	•	
59.46	482.2	500.7	337.9	460.6	410.4	293.4	347.3
74.38	493.7	518.1	351.6	483.7	423.7	304.5	340.1
89.30	493.7	518.1	282.3	495.3	439.6	317.7	340.1
104.23	409.5	449.2	275.3	506.9	450.2.	325.8	375.0
119-14	470.7	480.2	282.3	518.5	458.2	339.3	394.6
134.07	511.0	518.1	324.0	530.1	471.4	350.1	302.5
48.99	522.5	518.1	344.9	541.6	481.9	360.9	4011.1
50-97	522.5	575.9	351.6	541.6	481.9	363.6	40/1.1
56.94	562.9	699.2	363.2	541.6	487.1	364.3	400.0
162.91	707.A	778.2	392.3	559.0	489.7	371.7	477.4
		_			- · · · •		
168.89	A41.9	874.3	421.5	553.2	494.9	374.3	470.1
174.85	946 • II	969.2	468.1	564.9	502.8	377.0	470.0
180.82	1034.	1052.	520.5	582.2	508.0	382.3	574.5
126.79	114/1.	1138.	590.4	593.9	523.6	390.3	59/1.8
192.76	1227.	1240.	660.2	£10.1	541.9	393.0	655.1
198.73	1331.	1312.	739.8	436.5	560.2	395.7	720.4
204.70	1433.	1424.	A1A.3	468.1	583.0	403.7	827.7
210.67	1532	1549.	914.0	683.0	613.5	411.7	9211.4
225.59	1817.	1805.	1209.	789.4	702.4	433.0	1252.
240.52	20611.	2023.	1540.	920.0	821.7	465.0	1502.

CALC	06/13/1		REVISED	DATE		<b>\</b>	1101	717
CHECK	Blown	68011			LEADING FORE TEST		701	المل
APR	70				EWA NO. 05617	5PFC: 0372 RUN 02	02-8	110
APR					BOEING AIRPLANE	<del></del>	22 -8	000.
			all somes described in the control of				PAGE 1	
CONTRA	ACT NO.						3-2	16

NFCKZ

•

ij

27 6 CONTRACT NO.

	7-6	7.7	3-5	7≖5	9-6	4-7	3-4
TIME	C-3M	("_5M	T-16	T-20	T-21	T-22	T-23
SEC.	~ ** ** ** **		DEG	BEE FAHR	FNHETT	~~~~~	
255 //3	2707	0 - 07	4.00.0	Y - 2 ***		5.7.0	
255.47	2 <sup>3</sup> 03.	2287.	1844.	ĭn67•	260.5	507.0	1205.
270.35	2473.	2496.	2116.	1232•	1104.	554.9	2172.
285.28	2523.	2547.	2233.	1385.	1233.	619.2	2305.
300-19	2550.	2504.	2288.	1508 •	1346.	697.3	2771.
715.13	2564.	2574.	2288.	1593•	1440.	779.9	2793.
330.04	2562.	2504.	2288.	1656.	1510•	859.0	2775.
*44.96i	2473.	2400.	2222.	1702 •	1557.	929.1	2316.
350.03	2442.	2300.	2179.	1711•	1570.	959.3	2285.
360.88	2346.	2205.	2132.	1736.	1583.	99/1.6	2230.
390.73	1800.	2105.	1940.	1669.	1560.	1055.	2003.
420.57	1624.	1942.	1827.	1559•	1497.	1090.	1973.
450.41	1780.	1730.	1617.	1513.	1429.	1059.	17/11
490.25	1687	1667.	1506.	1478	1393	1040.	1434.
510.10	1578	1524.	1400.	1447	1354	1027	15/11.
539.95	1524	1499.	1342.	1407•	1320	1010.	1/176.
ערידר	1.7244	1444.	1547	1407•	13800	10111	1,1,0
569.79	1481.	1454.	1301.	1376 •	1289.	9911.6	1/172.
599.63	1515.	1450.	1256.	1363.	1266•	979.5	1/10.
629.47	1582.	1570.	1301.	1350.	1261•	971.9	1/176.
459.30	1789.	1743.	1440.	1381.	1281•	966.9	1579.
699.17	1921.	1858.	1617.	1438.	1329.	979.5	1719.
719.01	1936.	1870.	1689.	1491•	1375.	990.7	1770.
7/18.85	1954.	1918.	1706.	1525 •	1411.	1025.	1304.
778.69	1963	1894	1702.	1559.	1440.	1053.	1204
908.54	1048	1870.	1689.	1584.	1469.	1070.	1912.
R14.51	1944	1894	1685.	1588.	1474.	ions.	1212.
		-	4.6				
A20.48	1056.	1886.	1685.	1597•	1479.	1090.	1916.
R26.45	1040	1878.	1689	1601.	1484.	100%	1212.
A32.42	1071.	1789.	1659.	1605•	1497•	1000	1705.
я34.40	1983.	1768.	1651.	1605.	1487.	1100.	1705.
я36.40	1984.	1760.	1642.	1610.	1489.	1103.	1701.
A38+39	2006.	1764.	1634.	1610•	1492.	-1103.	1793.
P40.37	2010.	1747.	1629.	1610•	1492.	1106.	1774.
9112.36	2021.	1751.	1621.	1618.	1492.	1100.	1779.
p44.36	2017.	1764.	1613.	1618.	1495.	1100.	1774.
046.34	2025.	1801.	1613.	1622 •	1497.	1111.	1770.
0/10 - 77	2029.	1=00	1613.	1618•	1497•	1116.	1766.
Р48•33 950•33		1789.	1617.	1622•	1497	1117.	1746
-	2021	1781.	1613.	1626	1500	1113.	1770.
852.31 954.30	2025.	1805.	1604.	1622	1507•	1116.	1770.
	2033	1818.	1600.	1622	1500.	1118.	1770.
956.30	2041.	1785.	1000	1046	13(//)	11100	1 700
							•

CALC	h6/13/1		1 REVISED	DATE		11.17
CHECK	Stone	0/301			LEADING FORF TEST LT-5-417-2-1	001 11
APR	17	/			EWA NO. 05617 SPEC. 0372	22.80885
APR					BOEING AIRPLANE COMPANY	72.80000
		<u>                                     </u>				PAGET # ()
CONTRA	ACT NO.					3-27
U6 5553	7450 IWAS BAC	1745 A-R			1	2-5000

Teesz

("

· ·

7

13

TIME SEC.	3-2 T-10	7_2 T-11	7-7 DEGD		7-3 T-13 NHCIT	3-4 T-14	7-11 T-15
2037•12	323.7	550.2	692.4	1506•	689.5	BULLB	671.
./ ./							
<u> </u>  .							
j j							
ţ							
		, **			•		
			, 1				
			; :				
		X :					
		X .					, a
		X .					
ic 06/13	11 /3/1	REVISED DATE	LEADING	EDGE TES 0'5617 00: 02	ST LT=5=41	7-2-1 C. 0372	Jol II

280

, s.fg,

1.46

CONTRACT NO.

U6 5553 7450 (WAS BA: 1745 A-R1)

9/2//

2.5000

TIME SEC3M C-6M T-16 T-20 T-21 T-22 T-23 T-23 SEC		7-6	7-7	3-5	7-5	9-6	4-7	3-4
PER. 20 2095, 1874, 1613, 1626, 1502, 1110, 1770, 860.77 2160, 1886, 1621, 1631, 1509, 1121, 1703, 860.77 2218, 1661, 1646, 1635, 1513, 1121, 1678, 864.25 2280, 1696, 1685, 1639, 1519, 1123, 1900, 866.23 2730, 2031, 1731, 1643, 1521, 1123, 1900, 866.23 2730, 2031, 1731, 1643, 1521, 1123, 1900, 866.23 2730, 2031, 1731, 1643, 1521, 1124, 1977, 868.23 2796, 2054, 1827, 1656, 1534, 1120, 1653, 870.22 2796, 2054, 1827, 1656, 1534, 1120, 1653, 870.22 2796, 2054, 1827, 1656, 1534, 1120, 1653, 872.20 2415, 2078, 1860, 1660, 1542, 1131, 1900, 874.619 2440, 2105, 1929, 1677, 1555, 1134, 2042, 876.19 2440, 2105, 1929, 1677, 1555, 1134, 2041, 878.17 2460, 2146, 1944, 1694, 1560, 1134, 2042, 880.17 2481, 2163, 1976, 1694, 1570, 1130, 2062, 882.16 2496, 2104, 2007, 1702, 1579, 1141, 2101, 684, 14 2523, 2201, 2054, 1715, 1586, 1144, 2125, 686, 14 2523, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 253, 2201, 2054, 1723, 1594, 1144, 2152, 686, 18 254, 2202, 18 254, 1724, 1	TIME				_	•		-
### ### ### ### ### ### ### ### ### ##								
AAN. 27   2160,   1266,   1621,   1451,   1500,   1121,   1273,   1242,   2274,   1264,   1646,   1645,   1635,   1513,   1211,   1211,   1268,   1246,   2280,   1266,   1645,   1639,   1518,   1271,   1210,   1266,   1268,   1273,   2273,   2031,   1731,   1643,   1521,   1124,   1277,   1268,   1272,   2374,   2031,   1731,   1643,   1521,   1124,   1277,   1268,   1272,   2374,   2031,   2374,   23								
AAA.27         2018.         1041.         1646.         1635.         1513.         1121.         1078.           A64.25         2280.         1046.         1685.         1639.         1518.         1121.         1700.           a66.23         2330.         2031.         1771.         1643.         1521.         1124.         1877.           a68.23         2361.         2031.         1774.         1652.         1526.         1126.         1013.           a70.22         2994.         2064.         1827.         1656.         1534.         1120.         1053.           A72.20         2015.         2078.         1860.         1660.         1547.         1170.         2063.           A76.19         2040.         2105.         1829.         1667.         1555.         1170.         2063.           A76.19         2040.         2163.         1974.         1694.         1570.         1170.         2063.           A78.17         2080.         2163.         1974.         1694.         1570.         1170.         2042.           A80.17         2081.         2104.         2007.         1702.         1578.         1141.         2101.	258.29	2095.	1874.	1613.	1626.	1502.	1110.	
### ### ### ### ### ### ### ### ### ##	840.27	2160.	1886.	1621.	1631 •	1509•	1121.	
a66.23       230.       2031.       1731.       1643.       1521.       1126.       1277.         a68.23       2361.       2031.       1774.       1652.       1526.       1126.       1013.         a70.20       2946.       2064.       1827.       1656.       1534.       1120.       1653.         a70.20       2418.       2105.       1892.       1669.       1547.       1134.       2008.         a76.19       2442.       2105.       1929.       1677.       1555.       1174.       2008.         a76.19       2442.       2105.       1929.       1677.       1555.       1174.       2068.         a80.17       2481.       2163.       1976.       1694.       1570.       1170.       2072.         a80.17       2481.       2163.       1976.       1694.       1570.       1170.       202.         a80.17       2481.       2164.       2007.       1702.       1578.       1141.       2101.         a84.14       2500.       2104.       2071.       1723.       1594.       1141.       2152.         a88.13       2535.       2237.       2001.       1745.       1609.       1151.	842.27	2218.	1961.	1646.	1635•	1513.	1121.	
### ### ### ### ### ### ### ### ### ##	P64.25	2280.	1096.	1695•	1639.	151ª∙	1124.	10110.
a70.22         2796.         2054.         1827.         1656.         1574.         1120.         105.           a72.20         2415.         2078.         1860.         1660.         1542.         1131.         1090.           a70.20         2435.         2105.         1892.         1669.         1547.         1131.         2004.           a76.19         2440.         2105.         1929.         1677.         1555.         1131.         2004.           a78.17         2460.         2136.         1974.         1694.         1560.         1131.         2062.           a80.17         2481.         2463.         1976.         1694.         1570.         1130.         2062.           a82.16         2496.         2104.         2007.         1702.         1574.         1141.         2101.           a84.14         2500.         2108.         2034.         1715.         1586.         1141.         2125.           a88.13         2535.         2977.         2001.         1732.         1602.         1146.         2172.           a90.11         2548.         2260.         2101.         1745.         1609.         1151.         2101.      <	946.23	2330.	2031.	1731.	1643•	1521•	1124.	1977.
a70.22         2796.         2054.         1827.         1656.         1574.         1120.         105.           a72.20         2415.         2078.         1860.         1660.         1542.         1131.         1090.           a70.20         2435.         2105.         1892.         1669.         1547.         1131.         2004.           a76.19         2440.         2105.         1929.         1677.         1555.         1131.         2004.           a78.17         2460.         2136.         1974.         1694.         1560.         1131.         2062.           a80.17         2481.         2463.         1976.         1694.         1570.         1130.         2062.           a82.16         2496.         2104.         2007.         1702.         1574.         1141.         2101.           a84.14         2500.         2108.         2034.         1715.         1586.         1141.         2125.           a88.13         2535.         2977.         2001.         1732.         1602.         1146.         2172.           a90.11         2548.         2260.         2101.         1745.         1609.         1151.         2101.      <	068.23	2361.	2031.	1774.	1652.	1526.	1126.	1013.
a72.20         2415.         2078.         1860.         1669.         1547.         1131.         1090.           a74.20         2439.         2105.         1892.         1669.         1547.         1131.         2008.           a76.19         2440.         2105.         1929.         1677.         1555.         1131.         2073.           a87.17         2481.         2163.         1976.         1694.         1570.         1130.         202.           a80.17         2481.         2163.         1976.         1694.         1570.         1130.         202.           a80.17         2481.         2163.         1976.         1694.         1570.         1130.         202.         202.           a84.14         2500.         2108.         2034.         1715.         1586.         1141.         2152.           a86.13         2535.         2937.         2091.         1732.         1602.         1146.         2172.           a90.11         2543.         2943.         2132.         1753.         1620.         154.         212.           a90.11         2543.         2943.         2143.         1766.         1628.         1154.         2272. <td>•</td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td>-</td> <td>-</td>	•					•	-	-
a74.20         243a.         2105.         1892.         1669.         1547.         1174.         2008.           a76.19         2440.         2105.         1929.         1677.         1555.         1174.         2001.           a78.17         2460.         2136.         1976.         1694.         1570.         1130.         2002.           a80.17         2481.         2163.         1976.         1694.         1570.         1130.         2002.           a82.16         2496.         2104.         2007.         1702.         1578.         1141.         2101.           a84.14         2500.         2108.         2034.         1715.         1586.         1141.         2125.           a66.14         2527.         2201.         2054.         1723.         1594.         1140.         2152.           a80.11         2547.         2260.         2101.         1745.         1609.         1151.         2101.           a90.11         2547.         2260.         2101.         1745.         1609.         1151.         2101.           a90.11         2547.         2248.         2132.         1753.         1609.         1166.         2127.         21			• • • •		-	•		
A76.19       2440.       2105.       1929.       1677.       1555.       1134.       2031.         A78.17       2460.       2136.       1944.       1694.       1560.       1134.       2042.         ARO.17       2481.       2163.       1976.       1694.       1570.       1130.       2092.         ARZ.16       2496.       2194.       2007.       1702.       1578.       1141.       2101.         ARA.14       2500.       2198.       2034.       1715.       1586.       1141.       2101.         ARA.13       2535.       2237.       2001.       1732.       1602.       1146.       2172.         ARO.11       2543.       2260.       2101.       1745.       1609.       1151.       2101.         ARO.11       2543.       2248.       2132.       1753.       1620.       1164.       2272.         ARO.10       2566.       2233.       2143.       1766.       1628.       1157.       2219.         ARO.01       2561.       2248.       2163.       1782.       1646.       1162.       2250.         ARO.02       2581.       2248.       2163.       1787.       1654.       1164. <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>						_		
R7R.17       2860.       2136.       1984.       1694.       1560.       1138.       2042.         a80.17       2881.       2143.       1976.       1694.       1570.       1130.       2092.         a82.16       2496.       2104.       2007.       1702.       1574.       1141.       2101.         a84.14       2503.       2108.       2034.       1715.       1586.       1141.       2152.         a96.14       2523.       2921.       2054.       1723.       1594.       1144.       2152.         a98.13       2535.       2937.       2001.       1732.       1602.       1146.       2172.         a90.11       254%.       2960.       2101.       1745.       1609.       1151.       2101.         a92.10       2558.       2973.       2143.       1766.       1628.       1158.       2207.         a90.11       254%.       2960.       2117.       1770.       1636.       1157.       2238.         a90.12       2568.       2933.       2143.       1766.       1628.       1158.       2219.         a90.07       2581.       2948.       2163.       1782.       1646.       1167. <td></td> <td></td> <td>· · · · ·</td> <td></td> <td></td> <td></td> <td>_</td> <td></td>			· · · · ·				_	
ago. 17       2481.       2163.       1976.       1694.       1570.       1170.       202.         ago. 16       2496.       2104.       2007.       1702.       1578.       1141.       2101.         agu. 14       2500.       2108.       2034.       1715.       1586.       1141.       2125.         ago. 14       2523.       2921.       2054.       1723.       1602.       1146.       2172.         ago. 11       254%.       2960.       2101.       1745.       1609.       1151.       2101.         ago. 10       2558.       2948.       2132.       1753.       1620.       1158.       2207.         ago. 10       2566.       293.       2143.       1766.       1628.       1158.       2207.         ago. 07       2581.       2941.       2147.       1770.       1636.       1157.       2238.         ago. 07       2581.       2948.       2163.       1782.       1646.       1162.       2250.         ago. 07       2581.       2948.       2163.       1787.       1658.       1168.       2250.         ago. 07       2581.       2948.       2262.       1835.       1696. <td< td=""><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		-						
Rec. 16   2496.   2194.   2007.   1702.   1578.   1141.   2101.     Red. 14   2500.   2198.   2034.   1715.   1586.   1141.   2105.     Red. 14   2523.   221.   2054.   1723.   1594.   1144.   2155.     Red. 14   2523.   2221.   2054.   1723.   1594.   1144.   2152.     Red. 13   2535.   2237.   2001.   1732.   1600.   1146.   2177.     Red. 11   2543.   2260.   2101.   1745.   1609.   1151.   2101.     Red. 10   2554.   2248.   2132.   1753.   1620.   1154.   2207.     Red. 10   2566.   2233.   2143.   1766.   1628.   1154.   2219.     Red. 08   2570.   2241.   2147.   1770.   1636.   1157.   2238.     Red. 07   2581.   2248.   2163.   1782.   1646.   1167.   2250.     Red. 07   2581.   2248.   2163.   1787.   1654.   1164.   2250.     Red. 07   2581.   2248.   2202.   1835.   1694.   1194.   2259.     Red. 07   2581.   2248.   2202.   1835.   1694.   1195.   2201.     Red. 07   2500.   2198.   1855.   1720.   1197.   2305.     Red. 07   2501.   2260.   2198.   1855.   1720.   1197.   2305.     Red. 07   2501.   2241.   2183.   1884.   1747.   1220.   2209.     Red. 07   2501.   2241.   2183.   1884.   1747.   1220.   2209.     Red. 07   2503.   2217.   2151.   1920.   1764.   1233.   2266.     Red. 07   2581.   2210.   2143.   1926.   1799.   1274.   2256.     Red. 07   2581.   2210.   2143.   1920.   1786.   1256.     Red. 07   2581.   2210.   2143.   1926.   1799.   1274.   2256.     Red. 07   2539.   2109.   2104.   1951.   1816.   1276.   2238.     Red. 07   2539.   2109.   2104.   1951.   1816.   1290.   2158.     Red. 07   2539.   2140.   2061.   1944.   1813.   1276.   2238.     Red. 07   2539.   2140.   2061.   1940.   1819.   1290.   2168.     Red. 07   2539.   2140.   2065.   1940.   1819.   1290.   2168.     Red. 07   2539.   2140.   2065.   1940.   1819.   1290.   2168.     Red. 07   2539.   2140.   2065.   1940.   1819.   1290.   2168.     Red. 07   2539.   2140.   2066.   1940.   1819.   1290.   2168.     Red. 07   2539.   2140.   2065.   1940.   1819.   1290.   2168.     Red. 07   2539.   214			•			_	· <del>-</del>	
a84.14       250a.       2108.       2034.       1715.       1586.       1141.       2175.         a86.14       2523.       221.       2054.       1723.       1594.       1144.       2152.         a88.13       2535.       2237.       2001.       1732.       1602.       1146.       2172.         a90.11       2543.       2260.       2101.       1745.       1609.       1151.       2101.         a92.10       2566.       2248.       2132.       1753.       1620.       1154.       2201.         a94.10       2566.       2233.       2143.       1756.       1628.       1154.       2219.         a96.08       2570.       2241.       2147.       1770.       1636.       1157.       2273.         a96.08       2570.       2241.       2147.       1770.       1636.       1157.       2273.         a96.08       2570.       2241.       2143.       1782.       1646.       1162.       2250.         a06.07       2581.       2272.       2163.       1787.       1654.       1164.       2250.         a12.01       2602.       2248.       2292.       1835.       1693.       1194. <td>1 1 1</td> <td>_</td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td></td>	1 1 1	_		-			-	
a86.14       252%       2221       2054       1723       1594       1144       2152         a88.73       2535       2237       2091       1732       1602       1146       2172         a90.11       254%       2260       2101       1745       1609       1151       2101         a92.10       2554       2248       2132       1753       1620       1154       2207         a94.10       2566       2233       2143       1766       1628       1154       2219         a96.08       2570       2241       2147       1770       1636       1157       2238         a96.08       2570       2241       2147       1770       1636       1157       2238         a96.08       2570       2241       2147       1770       1636       1157       2238         a96.07       2581       2248       2163       1782       1646       1162       2250         a06.04       2597       2264       2190       1815       1675       1172       2238         a17.97       2601       2240       2185       1694       1195       270       1274       2275         a27.9			•				_	
a88.73       2535.       2237.       20°1.       1732.       160°2.       1146.       2172.         a90.11       254°.       2260.       2101.       1745.       160°.       1151.       2101.         a92.10       2554.       2248.       2132.       1757.       1620.       1154.       2201.         a94.10       2566.       22°3.       2143.       1766.       1628.       1154.       2219.         a96.08       2570.       2241.       2147.       1770.       1636.       1157.       22°38.         a98.07       2581.       2248.       2163.       1782.       1646.       1162.       2250.         a00.07       2581.       2272.       2163.       1787.       1654.       1164.       2258.         a06.04       2597.       2264.       2190.       7815.       1675.       1172.       22°5.         a12.01       2608.       2248.       2202.       1835.       1698.       1195.       2301.         a17.97       2601.       2260.       2198.       1872.       1734.       1207.       2301.         a27.94       259x.       2229.       2202.       1872.       1734.       1207.<		2EOB.	2198.					
890.11       254%       2260       2101       1745       1609       1151       2101         892.10       2550       2948       2132       1753       1620       1150       2207         894.10       2566       2233       2143       1766       1628       1150       2219         896.08       2570       2941       2147       1770       1636       1157       2238         898.07       2581       2948       2163       1782       1646       1162       2250         808.07       2581       2948       2163       1782       1646       1162       2250         808.07       2581       2948       2163       1787       1654       1160       2250         800.00       2597       2264       2190       7815       1675       1172       2236         812.01       2608       2948       2202       1835       1698       1195       2201       2275         817.97       2601       2260       2198       1875       1720       1107       2701         817.97       2601       2291       2202       1872       1734       1207       2701         818.	096.14	2523.	2221.	2054.	1723•	1594•	11/10.	2152.
890.11       254%       2260       2101       1745       1609       1151       2101         892.10       2550       2948       2132       1753       1620       1150       2207         894.10       2566       2233       2143       1766       1628       1150       2219         896.08       2570       2941       2147       1770       1636       1157       2238         898.07       2581       2948       2163       1782       1646       1162       2250         808.07       2581       2948       2163       1782       1646       1162       2250         808.07       2581       2948       2163       1787       1654       1160       2250         800.00       2597       2264       2190       7815       1675       1172       2236         812.01       2608       2948       2202       1835       1698       1195       2201       2275         817.97       2601       2260       2198       1875       1720       1107       2701         817.97       2601       2291       2202       1872       1734       1207       2701         818.	988.13	2535.	2237.	2091.	1732•	1602.	1146.	2172.
802.10       2554.       2248.       2132.       1753.       1620.       1154.       2277.         894.10       2566.       2233.       2143.       1766.       1628.       1154.       2219.         896.08       2570.       2241.       2147.       1770.       1636.       1157.       2238.         898.07       2581.       2248.       2163.       1787.       1654.       1164.       2250.         900.07       2581.       2272.       2163.       1787.       1654.       1164.       2258.         906.04       2597.       2264.       2190.       7815.       1675.       1172.       2295.         912.01       2608.       2248.       2202.       1835.       1698.       1195.       2301.         917.97       2601.       2260.       2198.       1855.       1720.       1197.       2301.         923.94       2593.       2229.       2202.       1872.       1734.       1207.       2301.         929.91       2601.       2241.       2183.       1884.       1747.       1220.       2290.         935.88       2581.       2221.       2179.       1900.       1764.       1233. <td></td> <td></td> <td>_</td> <td></td> <td></td> <td>-</td> <td>•</td> <td></td>			_			-	•	
894.10       2566.       2273.       2143.       1766.       1628.       1154.       2219.         896.08       2570.       2241.       2147.       1770.       1636.       1157.       2278.         898.07       2581.       2248.       2163.       1782.       1646.       1162.       2250.         900.07       2581.       2272.       2163.       1787.       1654.       1164.       2258.         906.04       2597.       2264.       2190.       1815.       1675.       1172.       2275.         912.01       2608.       2248.       2202.       1835.       1698.       1195.       2301.         917.97       2601.       2260.       2198.       1855.       1720.       1127.       2305.         923.94       2597.       2299.       2202.       1872.       1734.       1207.       2301.         929.91       2601.       2241.       2183.       1888.       1747.       1220.       2290.         935.88       2681.       221.       2179.       1900.       1764.       1233.       2291.         941.84       2577.       229.       2159.       1912.       1772.       1243.			_				_	
896.08       2570.       2941.       2147.       1770.       1636.       1157.       2238.         898.07       2581.       2948.       2163.       1782.       1646.       1162.       2250.         900.07       2581.       2972.       2163.       1787.       1654.       1164.       2258.         906.04       2597.       2264.       2190.       7815.       1675.       1172.       2295.         912.01       2608.       2248.       2202.       1835.       1698.       1195.       2301.         917.97       2601.       2260.       2198.       1855.       1720.       1197.       2305.         923.94       2597.       2299.       2202.       1872.       1734.       1207.       2301.         929.91       2601.       2241.       2183.       1884.       1747.       1220.       2290.         93.78       2581.       2229.       2159.       1900.       1764.       1237.       2231.         941.84       2577.       2229.       2159.       1912.       1772.       1243.       2236.         947.81       2570.       2237.       2143.       1920.       1786.       1254. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
898.07       2581.       2248.       2163.       1782.       1646.       1162.       2250.         900.07       2581.       2272.       2163.       1787.       1654.       1164.       2258.         906.04       2597.       2264.       2190.       1815.       1675.       1172.       2295.         912.01       2608.       2248.       2202.       1835.       1698.       1195.       2301.         917.97       2601.       2240.       2198.       1855.       1720.       1197.       2301.         923.94       2593.       229.       2202.       1872.       1734.       1207.       2301.         929.91       2601.       2241.       2183.       1884.       1747.       1220.       2299.         935.88       2581.       2221.       2179.       1900.       1764.       1233.       2291.         941.84       2577.       2229.       2159.       1912.       1772.       1243.       2240.         947.81       2570.       2237.       2143.       1920.       1786.       1256.         953.78       2593.       2217.       2151.       1920.       1791.       1264.       2258. <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>						-		
000.07       2581.       2272.       2163.       1787.       1654.       1161.       2258.         006.04       2597.       2264.       2190.       1815.       1675.       1172.       2295.         012.01       2608.       2248.       2202.       1835.       1698.       1195.       2301.         017.97       2601.       2260.       2198.       1855.       1720.       1197.       2301.         023.94       2593.       2299.       2202.       1872.       1734.       1207.       2301.         023.94       2593.       2299.       2202.       1872.       1734.       1207.       2301.         035.88       2581.       2221.       2179.       1900.       1764.       1233.       2291.         041.81       2577.       2229.       2159.       1912.       1772.       12/13.       22/60.         047.81       2570.       2237.       2143.       1920.       1786.       1254.       2262.         053.78       2593.       2217.       2151.       1920.       1791.       126/1.       226.         059.75       2581.       2210.       2143.       1936.       1807.       1274.<	A 70 000	2.1100		, -			<u>-</u>	
006.04       2597.       2264.       2190.       1815.       1675.       1172.       2295.         012.01       2608.       2248.       2202.       1835.       1698.       1195.       2301.         017.97       2601.       2260.       2198.       1855.       1720.       1197.       2305.         023.94       2593.       229.       2202.       1872.       1734.       1207.       2301.         029.91       2601.       2241.       2183.       1884.       1747.       1220.       2290.         035.88       2581.       2221.       2179.       1900.       1764.       1233.       2291.         041.84       2577.       2229.       2159.       1912.       1772.       1243.       2246.         047.81       2570.       2237.       2143.       1920.       1786.       1256.       2262.         053.78       2593.       2217.       2151.       1920.       1791.       1264.       2258.         055.71       2574.       2108.       2143.       1936.       1807.       1270.       2254.         071.68       2562.       2159.       2101.       1944.       1813.       1276. <td>998•07</td> <td>2581</td> <td>2248.</td> <td>2163.</td> <td>1782•</td> <td></td> <td></td> <td></td>	998•07	2581	2248.	2163.	1782•			
612.01       2608.       2248.       2202.       1835.       1698.       1195.       2301.         617.97       2601.       2260.       2198.       1855.       1720.       1197.       2305.         623.94       2593.       2229.       2202.       1872.       1734.       1207.       2301.         623.98       2581.       2241.       2183.       1884.       1747.       1220.       2290.         635.88       2581.       2221.       2179.       1900.       1764.       1233.       2213.       2216.         641.84       2577.       2229.       2159.       1912.       1772.       1243.       2266.         647.81       2570.       2237.       2143.       1920.       1791.       1264.       2262.         653.78       2593.       2217.       2151.       1920.       1791.       1264.       2258.         655.71       2574.       2198.       2143.       1936.       1807.       1274.       2258.         671.68       2562.       2159.       2101.       1944.       1813.       1276.       2238.         677.65       2539.       2109.       2104.       1951.       1821. <td>000.07</td> <td>2581.</td> <td>2272.</td> <td>2163.</td> <td></td> <td></td> <td>-</td> <td></td>	000.07	2581.	2272.	2163.			-	
017.97       2601.       2260.       2198.       1855.       1720.       1197.       2305.         023.94       2593.       2229.       2202.       1872.       1734.       1207.       2301.         029.91       2601.       2241.       2183.       1884.       1747.       1220.       2299.         035.88       2581.       2221.       2179.       1900.       1764.       1233.       2291.         041.84       2577.       2229.       2159.       1912.       1772.       1243.       226.         047.81       2570.       2237.       2143.       1920.       1786.       1256.       2262.         053.78       2593.       2217.       2151.       1920.       1791.       1264.       2252.         059.75       2581.       2210.       2143.       1928.       1790.       1274.       2258.         055.71       2574.       2108.       2143.       1936.       1807.       1270.       2238.         071.68       2562.       2159.       2101.       1944.       1813.       1276.       2238.         070.65       2539.       2109.       2104.       1951.       1821.       1289. <td>906.04</td> <td>2597</td> <td>2264.</td> <td></td> <td></td> <td></td> <td><del></del></td> <td></td>	906.04	2597	2264.				<del></del>	
023.94       259%       229.       2202.       1872.       1734.       1207.       2301.         029.91       2601.       2241.       2183.       1884.       1747.       1220.       2299.         035.88       2581.       2221.       2179.       1900.       1764.       1233.       2291.         041.84       2577.       2229.       2159.       1912.       1772.       1243.       236.         047.81       2570.       2237.       2143.       1920.       1786.       1256.       2362.         053.78       2593.       2217.       2151.       1920.       1791.       1264.       2362.         059.75       2581.       2210.       2143.       1928.       1799.       1274.       2358.         065.71       2574.       2108.       2143.       1936.       1807.       1279.       2354.         071.68       2562.       2159.       2101.       1944.       1813.       1276.       2378.         077.65       2539.       2109.       2104.       1951.       1816.       1291.       2219.         083.62       2508.       2140.       2065.       1940.       1819.       1201.	912.01	260A.	2248.				_	
029.91 2601. 2241. 2183. 1884. 1747. 1220. 2299. 035.88 2581. 2221. 2179. 1900. 1764. 1233. 2291. 041.84 2577. 2229. 2159. 1912. 1772. 1243. 2266. 047.81 2570. 2237. 2143. 1920. 1786. 1256. 2262. 053.78 2593. 2217. 2151. 1920. 1791. 1264. 2262. 059.75 2581. 2210. 2143. 1928. 1799. 1274. 2258. 065.71 2574. 2198. 2143. 1936. 1807. 1279. 2254. 071.68 2562. 2159. 2101. 1944. 1813. 1276. 2238. 077.65 2539. 2109. 2104. 1951. 1816. 1291. 2219. 083.62 2508. 2140. 2091. 1951. 1816. 1291. 2219. 083.62 2508. 2140. 2091. 1951. 1821. 1289. 2203. 099.59 2481. 2070. 2065. 1940. 1819. 1224. 2176. 095.56 2481. 2070. 2058. 1951. 1821. 1290. 2168. 1001.53 2465. 2082. 2038. 1947. 1821. 1307. 2156.	017.97	2601.	2240.	2198.	1855•	1720•	1197.	2305.
029.91 2601. 2241. 2183. 1884. 1747. 1220. 2299. 035.88 2581. 2221. 2179. 1900. 1764. 1233. 2291. 041.84 2577. 2229. 2159. 1912. 1772. 1243. 2266. 047.81 2570. 2237. 2143. 1920. 1786. 1256. 2262. 053.78 2593. 2217. 2151. 1920. 1791. 1264. 2262. 059.75 2581. 2210. 2143. 1928. 1799. 1274. 2258. 065.71 2574. 2198. 2143. 1936. 1807. 1279. 2254. 071.68 2562. 2159. 2101. 1944. 1813. 1276. 2238. 077.65 2539. 2109. 2104. 1951. 1816. 1291. 2219. 083.62 2508. 2140. 2091. 1951. 1816. 1291. 2219. 083.62 2508. 2140. 2091. 1951. 1821. 1289. 2203. 099.59 2481. 2070. 2065. 1940. 1819. 1224. 2176. 095.56 2481. 2070. 2058. 1951. 1821. 1290. 2168. 1001.53 2465. 2082. 2038. 1947. 1821. 1307. 2156.	023.94	2593.	2229.	2202.	1872•	1734 •	1277.	2301.
035.88       2581.       2221.       2179.       1900.       1764.       1233.       2291.       2159.       1912.       1772.       1243.       2266.         047.81       2577.       2237.       2143.       1920.       1786.       1256.       2262.         053.78       2593.       2217.       2151.       1920.       1791.       1264.       2262.         059.75       2581.       2210.       2143.       1928.       1790.       1274.       2258.         065.71       2574.       2198.       2143.       1936.       1807.       1270.       2254.         071.68       2562.       2159.       2101.       1944.       1813.       1276.       2238.         077.65       2539.       2109.       2104.       1951.       1816.       1281.       2219.         083.62       2508.       2140.       2081.       1951.       1821.       1290.       2176.         085.56       2481.       2070.       2058.       1940.       1819.       1290.       2168.         1001.53       2465.       2082.       2038.       1947.       1821.       1307.       2156.					18841.	1747.	1220.	
041.84       2577.       2229.       2159.       1912.       1772.       1243.       2766.         047.81       2570.       2237.       2143.       1920.       1786.       1256.       2742.         053.78       2593.       2217.       2151.       1920.       1791.       1264.       2762.         059.75       2581.       2210.       2143.       1928.       1799.       1274.       2258.         065.71       2574.       2198.       2143.       1936.       1807.       1279.       2254.         071.68       2562.       2159.       2101.       1944.       1813.       1276.       2238.         077.65       2539.       2109.       2104.       1951.       1816.       1281.       2219.         083.62       2508.       2140.       2081.       1951.       1821.       1289.       2203.         089.59       2481.       2070.       2058.       1940.       1819.       1220.       2168.         1001.53       2465.       2082.       2038.       1947.       1821.       1307.       2156.								2201.
047.81       2570.       2237.       2143.       1920.       1786.       1256.       2242.         053.78       2593.       2217.       2151.       1920.       1791.       1264.       2252.         059.75       2581.       2210.       2143.       1928.       1799.       1274.       2258.         065.71       2574.       2108.       2143.       1936.       1807.       1279.       2254.         071.68       2562.       2159.       2101.       1944.       1813.       1276.       2238.         077.65       2539.       2109.       2104.       1951.       1816.       1281.       2219.         083.62       2508.       2140.       2081.       1951.       1821.       1289.       2203.         089.59       2481.       2070.       2065.       1940.       1818.       1224.       2176.         095.56       2481.       2070.       2058.       1951.       1821.       1299.       2168.         1001.53       2465.       2082.       2038.       1947.       1821.       1307.       2156.								
959.75       2581.       2210.       2143.       1928.       1799.       1274.       2258.         965.71       2574.       2198.       2143.       1936.       1807.       1279.       2254.         971.68       2562.       2159.       2101.       1944.       1813.       1276.       2238.         977.65       2539.       2109.       2104.       1951.       1816.       1291.       2219.         983.62       2508.       2140.       2081.       1951.       1821.       1289.       2203.         989.59       2481.       2070.       2065.       1940.       1819.       1220.       2176.         995.56       2481.       2070.       2058.       1951.       1821.       1290.       2168.         1001.53       2465.       2082.       2038.       1947.       1821.       1307.       2156.	-							
959.75       2581.       2210.       2143.       1928.       1799.       1274.       2258.         965.71       2574.       2198.       2143.       1936.       1807.       1279.       2254.         971.68       2562.       2159.       2101.       1944.       1813.       1276.       2238.         977.65       2539.       2109.       2104.       1951.       1816.       1291.       2219.         983.62       2508.       2140.       2081.       1951.       1821.       1289.       2203.         989.59       2481.       2070.       2065.       1940.       1819.       1220.       2176.         995.56       2481.       2070.       2058.       1951.       1821.       1290.       2168.         1001.53       2465.       2082.       2038.       1947.       1821.       1307.       2156.	~ = 70	0507	2 - 4 77	2151	1020.	1701.	126/1	2262
065.71       2574.       2108.       2143.       1936.       1807.       1279.       2254.         071.68       2562.       2159.       2101.       1944.       1813.       1276.       2238.         077.65       2539.       2109.       2104.       1951.       1816.       1291.       2219.         083.62       2508.       2140.       2081.       1951.       1821.       1289.       2203.         089.59       2481.       2070.       2065.       1940.       1819.       1220.       2176.         095.56       2481.       2070.       2058.       1951.       1821.       1290.       2168.         1001.53       2465.       2082.       2038.       1947.       1821.       1307.       2156.								
071.68       2562.       2159.       2101.       1944.       1813.       1276.       2238.         077.65       2539.       2109.       2104.       1951.       1816.       1281.       2219.         083.62       2508.       2140.       2081.       1951.       1821.       1289.       2203.         089.59       2481.       2070.       2065.       1940.       1818.       1220.       2176.         095.56       2481.       2070.       2058.       1951.       1821.       1290.       2168.         1001.53       2465.       2082.       2038.       1947.       1821.       1307.       2156.								
077.65       2539.       2109.       2104.       1951.       1816.       1291.       2219.         083.62       2508.       2140.       2081.       1951.       1821.       1289.       2203.         089.59       2481.       2070.       2065.       1940.       1818.       1220.       2176.         095.56       2481.       2070.       2058.       1951.       1821.       1290.       2168.         1001.53       2465.       2082.       2038.       1947.       1821.       1307.       2156.	-							- 1
083.62 2508. 2140. 2081. 1951. 1821. 1289. 2203. 089.59 2481. 2070. 2065. 1940. 1818. 1220. 2176. 095.56 2481. 2070. 2058. 1951. 1821. 1290. 2168. 1001.53 2465. 2082. 2038. 1947. 1821. 1307. 2156.	-							
989.59 2481. 2070. 2065. 1940. 1819. 1224. 2176. 995.56 2481. 2070. 2058. 1951. 1821. 1299. 2168. 1001.53 2465. 2082. 2038. 1947. 1821. 1307. 2156.	077.65	5239	2109.	2104.	[45]•	TQ I Q •	12714	2 1190
989.59 2481. 2070. 2065. 1940. 1819. 1224. 2176. 995.56 2481. 2070. 2058. 1951. 1821. 1299. 2168. 1001.53 2465. 2082. 2038. 1947. 1821. 1307. 2156.	083.62	250R.	2140.	2001.	1951.	1821•		
995.56 2481. 2070. 2058. 1951. 1821. 1299. 2168. 1001.53 2465. 2082. 2038. 1947. 1821. 1307. 2156.		2481.	2070.	2065.	1940.	1819.		
1001.53 2465, 2082. 2038. 1947. 1821. 1307. 2156.	995.56							116
511 5 August August August August August August August August August August August August August August August				2038.	1947.	1821.	1307.	2156.
	007.50			2034.	1947•	1821•	1310.	21/14.

CALC	06/13/1		R VISED	DATE	•	11.17
CHECK	Stew	6/30/1			LEADING EDGF TEST LT-5-617-2-1	1001 11
APR	17	' /			EWA NO. 05617 STEC. 03'	72 02-80085
APR	<u> </u>		<u></u>		BOEING AIRPLANE COMPANY	
a tale to the second second			ETE 1		6	PAGE . O
	ACT NO.	10 to	HELELEN MELAN	ACC2-001 HBC		3-27
US 5553	7450 VAS BAC	1745 A-R1	)			2.5000

FCCST.

,7**2**%,

いの意識する

	7-6	7_7	<b>7-5</b>	7-5	a-6	4-7	3-4
TIME	C-3M	C-EM	T-16	T-20	T-21	T-72	T-23
SEC.	~~~~	, _ ~ ~ ~ ~ ~ ~ ~ ~	DEG	DEES FAHR	ENHEIT	~~~~	~~~~~
1013.47	2450.	2070.	2034.	1944•	1821•	1315.	2140.
1019.44	2454	2047.	2018.	1947.	1921	1317.	2173
10119.29	2740	2016	1993	1940	1813.	1320.	2007
1079 • 13	2357.	2003	1987.	1924.	1805	1330	2002
1108.97	238/1	2159.	1983.	1928.	1807.	13411.	2000
		<b>.</b>			- 	<b></b>	_
1138.81	2404.	2136.	1995.	1932•	1813.	1354.	5000.
1148.66	243A.	2043.	2003.	1947•	1827•	1342.	2113.
1198.51	2516.	2132.	2054.	1967•	1846.	1375.	2164.
1228.35	2570.	2182.	2104.	2002•	1876•	1390.	2223.
1258.19	2597.	2272.	2175.	2029•	1909•	1412.	2273.
1288.03	2620.	2310.	2190.	2056•	1934.	1433.	2712.
1×17.88	26211.	2201.	2257.	2072.	1960.	1454.	2772.
1347.73	2640.	2306.	2249.	2091.	1976.	1475.	23/10.
1377 • 57	2632.	2275.	2218.	2107.	1993.	1491.	2776.
1407.41	2655.	2291.	2222.	2130.	2007•	151/1.	2442.
1437.25	2663.	2279.	2268.	2142•	2022•	1533.	23110.
1440.24	2663.	2272	2257	2145.	2022	1537.	27/10.
1455.16	2601.	2570.	2331.	2149.	2033	1543.	2 403
11170.09	2597	2570. 2586.	2382	2149	2041	1551	2/126.
1495•01	2605	2574.	2386	2153	2050	1541.	2/137
[45540]	2000	C5/4.	2 3110	7135	2050	15011	21111
1499.92	2605.	2566.	2386.	2161•	2055•	1547.	2437.
1514.85	2605.	2574.	2393.	2169.	2064•	1577.	2////5.
1529.77	2609.	2574.	2393.	2173.	2069•	1595.	2////5.
1544.69	2597	2574.	2405.	2180•	2075•	1596.	2///5.
559•62	2605.	2504.	2405.	2180•	2091	1500.	5/1/14.
589.46	2605.	2500.	2417.	2188.	2089•	1614.	21115.
619.30	2581.	2570.	2386.	2196.	2089.	1619.	2/137.
649.14	2570.	2547.	2378.	2188.	2089.	16211.	2//18.
67R • 99	2516.	,2403.	2358.	2177.	2081.	1620.	2408.
708.84	250A.	2477.	2319.	2165.	5069•	1627.	2*47.
738.68	2427.	2400.	2261.	2145.	2047.	161/1.	2716.
748.52	2344	2337.	2183.	2114.	5055	1696.	2254.
798.36	2230.	2194.	2101.	2083.	1982•	1507.	2164.
R28.21	2087.	2062	1972.	2037•	1937.	1577.	2054.
958•06	1934.	1014.	1835.	1978	1884.	1556.	10111
¥ 10 • 00	1-240	1414.	1000	14/64	10044	19904	1 [ •
RR7.90	1780.	1751.	1702 •	1920	1829.	1530.	10011
017.74	1570.	1617.	1549	1851•	1769• g	150/1.	1404.
047.58	1397.	1307.	1360.	1787•	1704	1470.	1554.
977.43	1167.	1103.	1232.	1707.	1633.	1433.	1/19.
007.28	951.4	964.2	1009.	1622 •	1560 •	1391.	1345.

CALC	06/13/1		REVISED	DATE		11.17
CHECK	Stores	6/30/1			LEADING EDGE TEST LT-5-617-2-1	0011
APR	4/	/-/			EWA NO. 05617 SPEC. 0372	D2-80085
APR			Legendre Military and		BOEING AIRPLANE COMPANY	
T TO CONTRACT OF STREET	community : maint		Telegraph 1 arrows	**************************************		PAGE/I . ()
CONTRA	CT NO.				\	3-280
U6 5553	7450 (V 45 BAC	1745 (-R1)				2-5000

, eees

5 ) ,

TIME SEC.	7-6 C-3M	7.7 C.5M	7-5 T-16 DEG¤	7-5 T-20	9-6 T-21	4-7 T-22	3-A T-23
2037-12	755.0	667.6	828.4	1521•	1474•	1331•	1116.

REVISE) DATE CALC Vol II LEADING FDGF TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0372 COND. NO. 02 RIIN 02 6/30/1 CHECK APR DZ-80085 BOEING AIRPLANE COMPANY PAGE . O CONTRACT NO. U6 5553 7450 (WAS BAC 1745 A-R1)

HACK

	4-5	8-5	11-6
TIMF SEC.	T-17	T-18 RFFS FAHRE	T-19 FNHFIT
238•99= 224•06=	76.09 76.99	76.73 76.73	79•57 79•57
200.14-	76.99	76.73	76.86
194.21-	92.31 92.72	76.73	79.57 84.80
179000	42012	82.07	
164.37-	100.5 108.3	84.69	90•02 92•63
149•45 <del>-</del> 134•53-	113.5	87.30 89.91	100.4
119.60-	118.9	92.52	108.3
104.69-	124.0	97.75	113.5
99.76-	126.6	100.4	123.9
74.84 <u>-</u> 59.92-	137.0 144.8	105.6 110.8	131•7 139•6
114.09~	150.0	113.4	150.0
30.08-	157.8	121.3	157.8
15.15-	165.5	126.5	165.5
• 23m • 14•69	175.9 183.6	131.7 136.9	173.3 181.1
29.62	191.4	144.8	191.5
44.53	201.7	150.0	201.8
59.46	209.5	152.6	207.0
74.38 89.30	219.9	140.4	214.8 225.2
104.23	227•6 238•0	168•2 176•0	235.5
19.14	248.3	181.2	243.3
134.07	256.1	186.3	253.7
148.99	263.8	194-1	261•4 264•0
150 • 97 156 • 94	266.4 269.0	194.1 199.3	266.6
162.91	274.2	201.9	269.2
168 • 88	276.8	201.9	271.8
174.85	282.0	204.5	274.4
190.82	284.7 290.1	209.7 212.3	279.6 282.3
192.76	295.5	217.5	287.7
198•73	300.9 ·	222.7	295.7
204.70	₹08.9	227.9	298.4
225.58	314.3	233•1 261•6	306.5 330.8
240.52	384.1	306.8	360.4

CALC	06/13/1		REVISED	DATE		11 177
CHECK	1041	6/30/1			LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 03	22 10/11
APR	10	7			COND. NO. OZ RUM OZ	22-8008
APR					BOEING AIRPLANE COMPANY	
		-	Sandania para Majada	49th A. 1.15		PAGE 1 . OF
CONTRA	ACT NO.				<u> </u>	3-282
U6 5553	7450 (WAS BAC	1745 A-( 1)				2-5000

- 5 C 6 6

 $\tilde{\psi}_{\mu}^{(n)}$ 

	TIMF SEC.		REFS FAHR	T-19
	255.43	439.9	376.0	40P.5
	270.35	526.6	420.7	477.5
	285.28	634.3	607.8	566.3
	300.19	751.9	737.9	665.6
	315.13	857.9	830.9	764.9
	370.04	946.3	013.7	848.9
	344.96	1007.	951.5	904.9
	350.93	1024.	961.6	922.5
	360.88	1047.	960.2	945.1
	390.73	1059.	950.1	972.8
	#20.57	1032.	923.8	965.3
	#50.41	996.5	1880.7	942.6
	#90.25	961.4	837.4	909.9
	510.10	931.3	804.2	876.9
	530.95	906.1	771.1	948.9
	569.79	RP5.9	74P.1	R26.0
	509.63	A70.6	735.4	R0R.2
	629.47	R63.0	727.7	795.5
	659.32	R70.6	737.9	79R.0
	689.17	896.1	76P.5	R20.9
	719.01	928.7	806.8	848.9
	748.85	958.9	837.4	882.0
	778.69	991.5	862.9	904.9
	808.54	1019.	883.3	927.5
	814.51	1022.	888.4	930.0
	R20.48 R26.45 R32.42 R34.40	1027. 1032. 1039. 1039.	801.0 806.1 808.6 808.6 901.1	935.1 940.1 942.6 945.1
	838.39 840.37 842.36 844.36 846.34	1042. 1042. 1044. 1044.	808.6 901.1 901.1 901.1	947.6 947.6 947.6 947.6
:	948.37 950.33 952.31 954.30	1044. 1047. 1040. 1040.	901+1 901+1 903+7 901+1 901+1	947.6 947.6 947.6 947.6 947.6

	CALC	06/11/		REVISED	DATE		111
	CHECK	Stopp	6/30/1			LEADING FDGF TEST LT-5-617-2-1 FWA NO. 05617 SPFC. 0372	Vol
	APR	17		dian - managana		COND. NO. 02 RUM 02	02.800
	APR					BOEING AIRPLANE COMPANY	
		<u> </u>			<u> </u>		
825	CONTRA	ACT NO.					3-2
	16577	7450 (WAS BA	1743 A-R1)	· ·			2.5000

11.

in the state of th

(\*) (\*)

20000

	TIMF SEC.		P=5 T=18 PFES FAHR	
	958.20 960.27 962.27 964.20 966.23	1054. 1054. 1052. 1057.	905.7 906.2 906.2 906.2 906.2	047.6 947.6 950.2 947.6 947.6
	948.23 970.22 972.20 974.20 976.19	1062. 1064. 1067. 1069. 1074.	908.7 913.7 913.7 916.3 918.8	947.6 950.2 950.2 947.6 950.2
	978.17 980.17 982.16 994.14 986.14	1077. 1082. 1084. 1092. 1094.	921.3 926.3 928.0 933.0 938.0	952.7 955.2 955.2 955.2 957.7
	898.13 890.11 892.10 894.10	1099. 1105. 1110. 1117. 1127.	оЧП•1 о20•1 о20•0 оПо•0 оПп•0	962.7 962.7 965.3 967.8 970.3
	998.07 900.07 906.04 912.01 917.97	1127. 1132. 1150. 1169. 1183.	969.2 974.2 994.4 1009.	975.3 977.8 985.4 995.4 1005.
	023.94 029.91 035.88 041.84 047.81	1201. 1214. 1221. 1237. 1244.	1037. 1050. 1060. 1070.	1016. 1023. 1033. 1041. 1048.
	053.78 059.75 065.71 071.68 077.65	1252. 1259. 1264. 1272. 1280.	1083. 1088. 1093. 1095. 1100.	1053. 1058. 1066. 1071. 1073.
1	983.62 089.59 095.56 001.53 007.50	1281. 1283. 1287. 1287. 1282.	1100. 1103. 1100. 1100.	1078. 1083. 1083. 1086. 1088.

CALC	06/13/	, ,	REVISED	DATE		111 177
CHECK	Street	6/30/1			LEADING FORE TEST LT-5-417-2-1 FWA NO. 05617 SPEC. 0372	1014
APR	1//	,   ' /			BOND NO. 03 RIIN 02	PR. 8888.
APR		· - <del> </del>			BOEING AIRPLANE COMPANY	PAGE
			<u>L </u>			
CONTRA	ACT NO.					3-289
	7450 (WAS 2	C 1745 A-R1	)			2.5000

CCCS

	TIME SEC.	4-5 T-17 DEGI	8-5 T-18 PFFS FAHRE	4-6 T-19 NHFIT
	1013.47 1019.44 1049.29 1079.13	1297. 1295. 1700. 1703.	1103. 1105. 1105. 1110. 1126.	1098. 1091. 1096. 1104. 1114.
	1138.81 1168.66 1198.51 1228.35 1258.19	1319. 1331. 1347. 1370. 1394.	1138. 1149. 1161. 1187. 1212.	1126. 1139. 1152. 1172. 1200.
	1288.03 1317.88 1347.73 1377.57 1107.41	1423. 1446. 1465. 1483. 1504.	1243. 1266. 1286. 1304. 1325.	1226. 1251. 1271. 1292. 1318.
	1437.25 1440.24 1455.16 1470.08 1485.01	1522. 1525. 1535. 1548. 1561.	1343. 1346. 1356. 1383. 1404.	1336. 1339. 1349. 1370. 1399.
	1499.92 1514.85 1529.77 1544.69 1559.62	1577. 1587. 1598. 1603.	1422. 1432. 1443. 1451.	1422. 1438. 1454. 1469. 1483.
1	1589.46 [619.30 [649.14 [678.99 [708.84	1621. 1632. 1632. 1620.	1474. 1488. 1490. 1488. 1482.	1501. 1517. 1524. 1527. 1519.
1 1 1	738 • 68 768 • 52 798 • 36 928 • 21 858 • 06	1616. 1600. 1582. 1556. 1527.	1474. 1459. 1443. 1417. 1385.	1514. 1501. 1483. 1459.
1 1 1	997.90 917.74 047.59 977.43	1491 1457 1412 1368 1316	1354. 1317. 1278. 1235. 1187.	1399 · 1362 · 1318 · 1271 · 1223 ·

CALC	06/13/1		REVISIO	DATE		11 7
CHECK	Alexan	68-11			LEADING FDGF TEST LT-5-417-2-1 FWA NO. 05617 SPFC. 0372	101 L
APR		-	******		COND. NO. OZ RUN OZ	22-8008
APR					BOEING AIRPLANE COMPANY	
	64					PAGE + O
ASTROC	ACT NO.			Ш		3-288
J6 5553	7450 (WAS BAC	174 A-R1)				2.5000

Reces?

4-5 8-5 4-6 T-17 T-18 T-19 ---DEGREES FAHRENHEIT---TIME SEC.

2037-12

1252.

1126.

1160.

	CALC	06/13/1		REVISED	DATE		Vol	71
	CHECK	Stelen	6/30/1			LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0372	- '	4-h
,*	APR	10				COND. NO. 02 RUM 02	22-80	100
	APA			Tankana anataka	A STATE OF THE STA	BOEING AIRPLANE COMPANY	FAGE	-AS
288	CONTRA	CT NO.					3-2	286
	U# 5553	7450 - WAS BAC	1745 A-RI	<del></del>		1	2-5000	

TOPRO

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, T-21, T-22 = ±45°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES = ±165°F

THERMOCOUPLE NO.	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	3+288-3 <del>-</del> 289
C-3M, *C-5M, T-16, T-20, T-21, T-22, T-23	3-290-32291
T-17, T-18, T-19	<b>3-</b> 292 <b>-</b> 3-293
*C-5M - Bad Calibration, Data No Good	

CALC ROYNO. IS 7,'3/61 REVISED DATE

LEADING EDGE TEST LT-5-617-2-1

EWA NO. 05617 SPEC. 0372

COND. NO. 02 RUN 03

P.2-80095

ROEING AIRPLANE COMPANYO

PAGE
34-287

	J-2	7-2	3-7	3-3	7-3	3-4	7-4
TIME	T-10	T-11	C-AW	T-12	T-13	T-14	T-15
SEC.	1		DEG	REES FAHR	ENHEII		
239.98	63.30	63.72	62.97	63.06	63.98	72.32	72.64
225•07*		72.91	62.97	72.32	63.98	63.08	72.64
210 • 14 =		100.4	69.96	90.83	91.47	184.8	198.5
195 • 22 -		212.2	247.6	240.4	225.8	254.3	281.6
180.30-		239.8	282.4	310.0	280.9	282•2	330.1
165•37-		253.6	296.4	344.8	301.5	310.0	356.6
150 • 46-		253.6	310.3	368•9	336.0	323.9	374.0
135.53-		281.2	357.6	409•7	367.1	323.9	368.2
120-61-		301.9	₹86•8	438• <u>8</u>	395.9	330•8	385.6
105-69-	274.9	301.9	381.0	444•6	401.6	344 • 8	403.0
90.76-		308.8	384.8	462.0	413.2	351.4	408.8
75 • 85-	295.7	322.6	398.5		424.7		420.4
60.92-	302.6	= 329.6	416.0	495.3	436.2	374•7	443.5
46.00-	302.6	329.6	421.8	497.0	447.8	380 • 5	449.3
31 • OB-	309.6	343.4 "	433.5	502·8	447.8	392•2	466.7
16-15-	316.5	350.2	439.3	514.4	453.5	398.0	460.9
1 • 24-	330.4	361.8	.456•8	526 • 1	482.3	409•6	489.9
13.69	330.4	361.8	456.8	537.7	493.9	427 • 1	507.3
28.61	330.4	373.4	474.3	555•2	505.4	427 • 1	507.3
43.53	337.3	367.6	468.5	555•2	493.9	421.3	513.1
58 • 4 5	344.3	373.4	474.3	549.4	488.1	432.9	513.1
73.37	344.3	379.1	486.0	561.0	493.9	427 • 1	513.1
88.30	351.0	379 • 1	491.8	578•5	516.9	427 • 1	513.1
103.22	351.0	384.9	503.5	584.3	534 • 2	427 • 1	513.1
118.14	362.6	396.5	515.2	595•9	534.2	456•2	547.9
133.07	356.8	390.7	497.7	584.3	522.7	456.2	542.1
147•9B	356.8	384.9	497.7	578•5	522.7	456 • 2	547.9
150.98	356.8	396.5	515•2	584.3	534 • 2	479•5	571.1
156.94	391.6	425 • 4	544.3	622 • 8	568.8	549.3	668.7
162.91	478.7	529•4	655•5	734 • 1	655 • 6	638•7	763.7
168•8B	605.9	667.3	804.0	893.4	797.2	723.5	845.7
174-85	706.3	783 • 1	940•1	1028.	921.9	787 • 1	915.9
180-81	796.2	883.8	1034.	1138.	1025	868 • 2	1006.
186•7R	861.6	973.6	1135.	1232.	1106.	948.6	1102.
192•75	931•8	1056.	1238.	1337.	1204.	1018.	1168•
198•72	1012.	1151.	1321.	1417.	1291.	1081.	1233.
204.6P	1112.	1262.	1446.	1535.	1394.	1176.	1333.
210-65	1220.	1383.	1576.	1663.	1507.	1269.	1426.
225•59	1459.	1641.	1841.	1920.	1751.	1501.	1662.
240•50	1697.	1909.	2111.	2162.	1983.	1735.	1902•

CALC	0.6/21/1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	11217
CHECK	Stop	7.141	, (1)		EWA NO. 05617 SPEC. 0372 COND. NO. 02 RUN 03	001
APR	//				CONDO NOT UZ	22-80183
APR			14		BORING AIRPLANE COMPANY	DJ-80083 1.0
CONTRA	ACT NO.	للصحور وصطب	j 1			3-28
U6 3333	7450 (WAS BAC	C 174: A-R11		<del></del>		2-5000

 $\sqrt{P_i}$ 

TIME	3-2 T-10	7-2 T-11	3-7 C-11M	3-3 T-12	7-3 T-13	3-4 T-14	7-4 T-15
SEC.	~~~~		•	_	ENHFIT		
						=	
257.42	1971.	2177.	2396.	2419.	2242.	1967.	2144.
278•30	2200.	2398.	2631.	2646.	2474.	2181.	2350•
293•23	2255.	2460.	2690.	2693.	2524.	2216.	2396•
308-15	2243.	2425•	2670.	2682.	2517.	2216.	2393.
323-07	2232.	2418.	2659	2666.	2501•	2193.	2365.
326.06	2243.	2414.	2647.	2670.	2493.	2181.	2365.
328.04	2224.	2406.	2647.	2658.	2493.	2181.	2361.
342.97	2158.	2328.	2564.	2583.	2416.	2099	2268.
357-89	2052.	2204.	2455.	2486.	2323.	2002.	2190.
360-87	2029.	2193.	2431.	2466.	2308.	1986.	2175.
390•71	1819.	1960.	2216.	2267.	2119.	1822.	1992•
420.56	1651.	1759.	2021.	2080.	1933.	1641.	1813.
450.41	1463.	1565.	1837.	1903.	1751.	1453.	1624.
480.25	1353.	1449.	1720.	1794.	1646.	1364.	1535.
510.09	1248.	1316.	1610.	1688.	1545.	1269.	1448.
539.93	1201.	1262.	1563.	1633.	1490•	1213.	1395•
569.78	1164.	1202.	1516.	1586.	1455.	1176.	1356.
599.63	1178.	1230.	1542.	1612.	1477.	1185.	1369
629.47	1253.	1307.	1618.	1684.	1545	1250.	1448
659.31	1432.	1544.	1829.	1883.	1722.	1435.	1632.
689•15	1532.	1662.	1942.	1994.	1837.	1603.	1789.

CALC	06/21/1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	11.17
CHECK	Stoke	7/3/61			EWA NO. 05617 SPEC. 0372	101 CL
APR			777	erten	COND + NO + O2 RUN 03	22-8008
APR					BOSING AIRPLANE COMPANY	2.00
						PAGE
CONTRA	CT NO.	<u></u>				3-289
	7450 (WAS BAC	1745 A-R1)				2-5000
01-	سه داد				1	

2.91

10 (40

			7 6	7-5	A-0	4-7	3-6 T-23
	7-6	7-7	3-5	T-20	T-21	T-22	_ '
	C-3M	C-5M	T-16	ES FAHREN	HF ! T		
TIME			DEGKE	ES PAINE			
SEC.				mana mena	74.31	74.10	81.49
		RDCFR	53.68	72.58		76.81	62.94
19.98-	RUTL		62.94	81.81	- 74 - 31	76.81	72.21
25.07-	91.28	BUCLE	91.47	81.81	77.01		90.75
210-14-	108.7	BDCLR		108.5	92.74	82.15	125.0
210.14	315.8	ROCLR	233.6	150.0	124.0	89.98	123.0
195.22-	329.6	BOCLB	303.2	15000	A55000 A000 E-00		
180.30-	324.0				152.6	100.4	150.0
		BDCLB	324.1	177 - 7	148.8	113.5	177.8
165.37-	281.2		351.7	212.4		123.9	205.7
150.46-	402.3	BDCLB	386.6	233.2	214.7	137.0	226.6
135.53-	315.8	BDCLR		250.9	237.9		254.5
133.33	384.9	BOCLE	415.8	295.6	265.8	150.0	25
120.61-	465.9	BOCLB	421.6	2,300			202 3
105.69-	403.7	V <del>-100</del> -0001-000			290.1	163.0	282.3
		RDCLR	433.3	323.3	314.3	178.5	310.2
90.76-	367.6		444.9	350.9	A CO. C. C. C. C. C. C. C. C. C. C. C. C. C.	191.5	324.1
75.85-	361.8	RUCTR	462.4	374 • 1	333.1	207.0	338.0
10.02-	379.1	RDCLR		391 • 5	351.9		357.5
60.92-	477.4	BOCLB	479.9	408.9	373.4	225 • 2	221.02
46.00-		RDCLB	485.7	400.9	- Trans.		-55 0
31 . OR-	419.6	• • • • • • • • • • • • • • • • • • • •		0272727	392.0	235.6	375.0
		BDCLB	401.6	426.3	405.3	248.5	392.5
16-15-	408.0		503.2	443.7		264.1	404.1
1.24-	442.7	BDCLB	514.9	461.1	421.2		421.6
1.24	523.6	BDCLB		478.6	434.5	274 • 5	433.3
13.69		4 BDCLB	526.5	490.2	447.8	287.7	433.0
28.61	460.1	BOCLB	532.4	490.2			
43.53	489.0	DD-C-		100	463.7	298.5	444.9
35 W		00011	538.2	501.8		309.3	462.4
58.46	506.3	BOCLB	538.2	519.2	471.7		468.2
50.40	442.7	BDCLB		525.0	492.1	320 • 1	479.9
73.37	483.2	RDCFR	549.8	542.4	492.5	328 • 2	491.5
88.30		BDCLB	561.5		505.6	339.0	49100
103.22	558.3	BDCLB	573.2	548.2	5		2777792700 Build
118.14	506.3	00000		2000 U 200 U N	516.1	347 • 1	503.2
		DOCL H	573.2	565 • 6		357.9	514.9
133-07	465.9	BDCLB	567.3	577.2	526.5	360.6	526.5
133.00	465.9	BOCLB		593.0	529.1		514.9
147.0A	500.5	RDCFR	573.2	583.0	534.3	366.0	526.5
150.98	477.4	BDCLB	602.1	594.6	536.9	371.3	520.5
156.94		BDCLB	671.1	544.0			
162.91	68A.4		100	20 525	544.8	376.7	538 • 2
1200		0001 B	813.6	594.6		382.0	544.0
168.AA	883.8	BDCLB	944.6	600 - 4	555.2	384.7	561.5
170	923.8	RDCFR		616.2	565.5		579.0
174.85	973.7	BDCFR	1053.	632 • 1	580.8	392.6	607.4
180.81		BDCLB	1135.		596.0	398.0	601.
186.78	1118.	BDCLB	1238.	642.6			75772222
192.75	1197.	50000	25 A C C C C C C C C C C C C C C C C C C	7 a 9 7 8 2 4 2 7 4 7 7 7	616.3	403.3	633.9
A CHARLES		00010	1325.	669 • 1			671.
198.72	1257.	BOCLB	Same of Stat	690.2	641.8	408.6	
		BDCLB	1427.	10 <del>7</del> 3 18 18 18 20 50 50	669.7	416.6	708
204.6R	1401.	BDCLB	10 54 60 4	716.6	756.1	437.9	833.
210.65	1510.			795.8		464.5	999.
	1809.	BDCLB		901 • 3	865 • 4	40403	
225.59							
225.59		BDCLB	203.0		83		

CALC REVISED	DATE LEADING EDGE TEST LT-5-617-2-1 SPEC. 037 EWA NG. 05617 RUN 03	12 001 11
CHECK Stays 7/3/6/	COND NO. 02 RUN 03	1.01
APR	TROUNG AIM CA	3-298

The state of the s

l	7-6	7-7	3-5	7-5	8-6	4-7	3-6
TIME	C-3M	C-5M	T-16	T-20	T-21	T-22	T-23
SEC.	****		negr	EES FAHRE	NHF I T	*******	
257 • 42	POTL	врсгв	RDTL	RDTL	1009.	503.9	BDTL
278.30	255%	BOCLB	2559.	1261.	1206.	569 • 1	1498.
293.23	2600.	RDCFR	2610.	1405.	1323.	627.7	1647.
308-15	2592.	BDCLB	2614.	1515.	1422.	696 • 5	1749.
323.07	2573.	BDCFR	2602.	1582.	1498.	770.4	1795.
326.06	2565.	BDCLB	2598.	1595.	1511.	783•1	1800.
328.04	2561.	BDCLB	2590.	1599.	1519.	790 • 8	1808.
342.97	2476.	BDCLB	2520.	1637.	1561.	857.0	1816.
357.89	2383.	BDCLB	2422.	1658.	1582.	915.4	1816.
360.87	2363.	BDCFR	2402.	1663.	1584.	923.0	1816.
390•71	2154.	BDCLB	2215.	1637.	1576.	988•4	1749.
420.56	1968.	BDCFR	2043.	1591.	1557.	1014.	1668.
450•45	1767.	BUCLB	1865.	1536.	1477.	1014.	1575
480.25	1675.	BDCLB	1762.	1471.	1420.	998 • 5	1494.
510.09	1569.	BDCFR	1660.	1414.	1368.	978 • 3	1432.
539.93	1540.	BDCLB	1605.	1374.	1321.	960•7	1374.
569.78	1441.	BDCLB	1567.	1343.	1284.	940.6	1329
599.63	1515.	BDCLB	1575.	1320.	1262.	925.5	1306.
629.47	1578.	BDCLB	1643.	1316.	1256.	917.9	1306.
659.31	1763.	BDCLB	1824.	1338.	1274.	917.9	1352•
689•15	1873.	BDCLB	1941.	1383.	1318.	923.0	1419.

CALC	06/21/1	REVISED	DATE	,		11 17
CHECK	Stone That	22		LEADING EDGE TEST EWA NO. 05617	LT-5-617-2-1 SPEC. 0372	VOII
APR	///			GOND. NO. 02		02-80085
APR				DOEING AIRPLANE		PAGE 2 + 01
CONTRA	ACT NO.	II	<u> </u>			3-291

10:20

1 40

		4-5	8-5	4-6
	TIME	T-17	T-18	T-19
	SEC.	neG	REES FAHR	ENHFIT
	239.98-	76.09	76.93	74.13
	225.07-	76.99	76.93	76.84
	210.14-		74.22	76.84
	195.22-		76.93	76.84
	180.30-	82.31	76.93	82.17
	165.37-	87.52	82.25	84.78
	150.46-	95.33	84.86	92.61
	135.53-	103.1	90.07	97.83
	120-61-	110.9	92.68	105.7
i	105.69-	118.8	100.5	113.5
i	90.76-	129.2	105.7	121.3
-	75 • 85-	139.6	113.5	129.1
-	60.92-	150.0	118.7	139.6
1	46.00-	160.3	126.5	150.0
-	31.08-	173.3	134.4	155.2
İ	16.45			
	16-15-	183.6	139.6	165.6
i	1.24-	196.6	147.4	173.3
	13.69	206.9	152.6	183.7
	28 • 61	217.3	160.4	194.1
	43.53	230.2	108.1	204.4
	58.46	243.1	173.3	212.2
	73.37	250.9	183.7	222.6
	88.30	261.2	188.8	230.4
	103-22	271.6	196.6	238 • 1
	118 • 14	282.0	207.0	248.5
	133.07	292.8	214.7	256.3
	147.98	303.5	219.9	266.7
	150.98	303.5	222.5	269.2
	150.94	308.9	225.1	271.8
	162.91	514.3	230.3	274.4
	168.88	317.0	232.9	279.6
		322.4	238.0	282.3
	180-81	327.8	243.2	287.7
	186.78	333.2	248.4	293.1
	192.75	341.2	253.6	301.2
	198.72	349.3	261.3	306+6
		354.7	266.5	312.0
	210.65	365.4	276 • 9	320-1
	225.59	397.4	314.5	344.3
	240.50	442.5	371.0	381.9

CALC	PK/21/1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	11 1 77
СНЕСК	tepp	7/3:1			EWA NO. 05617 SPEC. 0372	101 11
APR	177				COND • NO • 02 RUN 03	22-80085
RPR	ļ				Bosing Airplane Company	1.02
	<u> </u>	الـ . ــــــــــــــــــــــــــــــــــ				PAGE 707
CONTRA	CT NO.					3-29

¥ .

The state of the s

Ue 5553 7450 (WAS BAC 1745, - H)

A Arti-	( , T		
1100			
SEC	***	. 1	VIII - 0340
257.4	\$3 k	1	885 L
278.20	64,0		112,0
293.25	, 1		1 4
308.15	37.		7,100 tr
523.07	96		070.1
326.06	9/.		417.3
328.04	987		1.07.5
342.97	10/		611.11.5
357.99	10.		0.:4.2
560.87	1 () (		0000
590.71	1.1		107,0
420056	1111		: , = , = , ,
450.411	11.0		Early Comment
480.25	1 ()		≡, . · ,, (`)
510.00	431 :		
539203	950		000
569.711	93		870.7
549.65	12.		10,74,6
529 . L.T	17()		7.7
659 = 31	77.1		Post no
584 + 15	17%		11/600

16/21/1 CALC CHECK APR CONTRACT NO.

DAIL	15.001MC FOGT 1857 ET-5-617-2-1	Vol II
	TYA 40. 08617 SPEC. 0372 TOAD. NO. 09 RUN 03	5.2-80495
	EOERO ARTANE COMPANY	PAGE 3-479
		2,000

295

{ -

17, T-18, T-19, T-21, & T-22 = ± 45° F. LOLLERAN

TOLERANCE OF THE SECONDERS = # 165° F.

THE(O).	-		PAGE
5-20-5		11, 7-25, 7-14, 7-15	<b>3-</b> 295 <b>- 3-</b> 399
#C+31/2 8	15	.20, 2, 2.22, 2.23	3-300 - 3-304
$\max_{t \in \mathcal{T}_{t-1}} \mathcal{T}_{t-1}^{t} = \{j^{t}\}_{t=1}^{t}$	ł		3305 3-309

\* There , C-M, & C-5M were re-calculated on pages 3-310 to 3-314.

- A Comment of the Co	14 A 4	J h h major	As a second second	nd of the state of	Sape and a Course of Cours
CALC Reynolds	1.1;	( CAN/	AS A LEMM TROP	117-5-617-2-1	Vol. TT
CHECK Stopp	7.		The Challe	GPEC. 0372	1079 17
GPPA				RUN 04	D2-80085
**************************************			CO DIG SIPPLACE	COMPANY	PAGE S-C94
processed the record or beginning on the second of the sec			The state of the s	a con time in a stage on a stage is take in order production and underlanding models and delimination designation.	medianio til um mederali managari

				and the second s	Triba go		= #
TIME SEC.	3-2 7-10	/-2 [-11		T-12	7-5 T-13	3 T-14	7-11 T-15
238.99 <b>.</b>	70 4-		1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1243 FANK	ENHEIT		~
224.07-	• •	10.42	PDCF-)	90.21	72.25	72.76	72.58
209.14-		79.87	₽DCT d	90 • 81	91.45	10884	108.5
194.23-	-, -, -,	116.0	200 c	141.7	141.7	191.8	247.1
179.50-		228.3	4007 <i>4</i> 6007 <i>4</i>	233,5	212.0	212.6	247.9
		-21-03	טווכביי	310.0	281.0	254.4	337.2
149.46-	212.5	221.1	<b>ಅ</b> ೦೦೯ ಆ	110.0	301.6	269.3	362.5
134.53-	212.5	221.1	RUCLB	323.9	329.2	261.4	350.9
119.62-	240.2 254.1	263.9	a D C F B	368.9	355.7	251.4	350.9
104.69-	275.0	271.0	500L3	386.4	378.7	2/5.3	379.9
	21300	292.3	20014	421.4	407.6	296.2	341.5
89.77-	275.0	30605	±00 <u>1</u> 8	427.2	419.1	303.1	オロヴ マ
74.85-	295.9	290.4	₽೧.೧∟ <b>೪</b>	4.33.0	424.9	303.1	347.3
59.92-	295.8	213.7	800LB	450.5	442.2	317.1	408.9 426.3
45.01-	302.7	327.4	ಶರಿ೦೬೭	1162.1	453.7	331.0	4/19.6
30.08-	302.7	320.8	900 <b>-</b> 6	1.67.4	465.3	0 10 ذ 3	4/43.8
15.16-	316.6	335.()	ძეელ	1.10 6	2	•	
.24-	309.7	335.0	300 <b>.</b>	479.6	-71.0	351.6	451.2
14.69	316.6	342.1	500L9	1.85.4	422.5	3510	472.8
29.60	323.6	342	600LR	497.0 497.0	48 963	351 · .	457.0
44.53	323.6	342.	200 <b>-</b> 8	502.9	48375 499 <b>.</b> 9	357.4	494.4
~ () · · · · · · ·		_		70207	47747	303.2	490.2
59.45	330.5	249.2	ರ <b>೧೧೭</b> ೫	502.4	499.9	303.2	497.2
74.37 99.30	337.5	26103	20073	514.5	51104	359.0	501.8
104.21	344.4	255.3	600 <b>.</b> 8	514.5	511.4	380.7	519.2
119.14	344.4	267	BOOLB	520.3	511.4	364.5	530.8
112014	34406	367.2	500 <u>-</u> 3	526.2	517.2	300.7	519.2
134.06	34404	367.2	BOOLR	532.0	522.9	350.7	525.0
148.98	344.4	367.2	SUCFL	543.5	534.5	342.3	530.8
.50.53	351.1	373.2	80 <b>01</b> 8	549.5	540.2	409.8	559.8
56.44	415.0	438.07	BDCLH	622.4	592.2	509.9	690.2
62.91	508.0	539.9	500೭೪	744.6	703.1	546.2	769.5
65.88	600.9	648.3	ದಿ೦೦ <b>೯</b> ೫	858 <b>.</b> 5	912.7	6un•2	600
74.85	680.2	145.9	RDCLR	974.0	912.4	723.9	846.2
80.51	754.3	831.0	BOCLT	1071.	1002	7/4.9	925.4
86.78	831.9	837.6	BOCLE	1162.	1083.	828.6	986.6 1083。
92.75	922.2	975.0	BOCLB	1278.	1182.	914.0	1150.
93.72	987.5	1075	unn u				
04.63	1084.	1035	900Fb	1360.	1260.	939.4	1229.
10.65	1188.	1143. 1272.	900 <b>୮</b> 8	1484	1364.	1091.	1325.
25.59	1424.	1527.	500 <b>L</b> R	1599	1473.	1196.	1440.
40.50	1656.	1816.	ADCF4	1879。 2135。	1722• 1973•	1479. 1646.	1659.
	•	1 - 9	* TCPL KC		L7/J+	1040	1911.
			ONTES	•			
			CLD				
<del></del>	· · · · · · · · · · · · · · · · · · ·	PEVISED DATE	<u> </u>			.,	

REVISED DATE 06/21/1 CALC 7/17/61 LEADYNG EDGE TEST LT-5-617-2-1 EWA MO. 05617 SPEC. 0372 COND, NO. 02 EDGE DA Ateri CHECK APR APR BOEING AIRPLANE COMPANY 297 CONTRACT NO.

9/3/42

Time	3-2	1-2	÷'7	3-3	1-3	3-4	7=4
TIME	T-10	$1 - \frac{1}{2} \cdot 1$	0-47	T-12	T-13	T-14	7-15
SEC.	~ · · · ·		DE0.		RENHEIT	**************************************	, - () '
255:45	1,44,45				•		
270.35	1880.	2072.	BDSL3	2396.	2205.	1ರನಟ	2114.
	2116.	2351.	BDCLR	2635.	2437.	2073.	2316.
285.26	2174.	2419.	მებელ	2706.	2510.	2120.	2375.
300.20	2233.	2479.	# <b>#</b> ##################################	2753.	2564.	2163	
315.11	2221.	2467.	900 <i>°3</i>	2737.	2553.	2120.	2/121.
7.00					ه در در د ی	2.70.	2378.
330.03	2178.	2411.	¤ე€∟∷	2694.	2518.	2093.	45 M H ==
344.96	2092.	2319.	გებლი	2607.	2429.	2003.	2347
359,87	1991.	2199.	BOOLA	2514	2548		2258.
389.72	1807.	1988.	30C_R	2314.		1925.	2176.
419.57	1626.	1778	aDC_P	2123.	2162	1744.	1997.
	1.5	- / / 0 •	0.50 2.	11230	1984	1566.	1822.
449.42	1353.	1378.	300 <u>6</u> 8	1005	( 77 79 / 5		
479.25	1749.	1410.		1847	1739.	1365.	1654.
509.09	1252.	1314	900LB	1814.	1693.	1293.	1556.
538.94	1207.		30016	1700.	1596.	1195.	1449.
568.79	1165.	1229.	900_R	:642.	1529.	1158.	1414.
, , ,	110).	1162.	50013	1608.	1495.	1;15.	1370.
598.64	1189.	1.00	J C 2				
628.47	1253	1101.	400 <u>u</u> H	1075.	1487.	1130.	1387.
658.31	=	1267.	BOOLB	1682.	1563 0	1200.	1/158
688.16	142A.	1491.	aŭ C m E	1896 •	1748.	138/	1637.
718.01	1529。	1535.	5DC_3	2022。	1874.	1425.	1739.
710001	1567.	1674.	300 <u>L</u> 8	2061.	1910.	1523.	768.
747.26	1575.	1704	3DÇ_A	2061.	1910.	1 ( 0 ( ) =	
777.69	1584.	1704.	SOCIA	2065		1430	1772
807.53	1575.	1683.	500_R	2053.	1918.	1476.	1726.
809.53	1571.	1678,	=^0 <b>.</b> H		1913.	1480.	1730.
815.50	1575.	1676.	500 <b>.</b> 8	2053•	1918.	1480.	1722.
	25.70	- 0 / O a		2049.	1918.	1471.	1722.
821.47	1563.	1674.	800 <b>L</b> 8	2049。	1910•	1476.	1717
827.43	154%	1652.	BOCLR	2033。	1902.	1462.	1713.
833.40	1557.	1648.	RDCFb	2029.	1890.	1350.	1713.
835.40	1520.	1618.	BDCLA	2022.	1878		1616.
837.23	1508.	1596.	BUCF6	2014.	1866.	1320.	1595.
		25.0%	0000	>014*	1000	1293.	1570.
259.37	1490.	1574.	800 R	2006.	1862.	( Complete	
841.37	1482.	1544	800 <b>-</b> P	1994.	1854	1278.	1578
843.35	1482.	1575 <b>.</b>	RDC <b>T</b> b	1998.		1288.	1597.
845.34	1490.	1544.	300LR	2006	1854.	1301.	1591.
847.34	1504.	1557.	BDCLR		1862	1320.	1595.
		- 301.		2022	1870.	1324.	1604.
849.32	1520.	1561.	BOCLR	2029。	1882.	1320.	1600
851.30	1516.	1570.	BOCLE	2029.	1882.		1599.
853.30	1529.	1574	300 <b>5</b>	2037	1882.	1533.	1512.
855.29	1525.	1583	BOCLA	2037		1333.	1512.
857.27	1537.	1583.	BDCLR	2041.	1886.	1342.	1625.
	- 5 - 1   0	-000	ODCEN	7041.	1894.	1374.	1663.

	-05/21/	•				
CALC	700/21/	1	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	11 77
CHECK	Sterli	7/17/61			ENA NO. 05617 SPFC. 0372	001 ==
APR	'/				COND. NO. 02 RIM OA	92-30
APR					BOEING AIRPLANE COMPANY	2 00
						PAGE
CONTRA	CT NO					3-294

CONTRACT NO. U6 5553 7450 (WAS BAC 1745 A-R1)

	3-7	. <i>:</i>	3 7	K on S	7-5	3-4	7-4
TIME	4	ш.			T-13		7-4 T-15
SEC.	end and the same of	10 to 4,1		EES FAHRE	-NHF17		1-17
			,,_,,				_
859.27	1601,	( 0	B_1005	21110	1942.	1440.	1730.
861.26	1009,	·	EDOLB	2166	1992.	1498.	1798
863.24	1719.	(('/ 0	RDCFB	2225。	2046.	1566.	1866.
865.24	1791 .	ortio	500 <b>L</b> 3	2299•	2100.	1642.	1947.
867.23	1862.	of Tora	BOCLA	2369•	2166.	1685.	1974.
869.21	1905.	2048.	BOCLR	2416.	2205•	1706.	1978.
871.21	1933.	2000	BOCLB	2443.	2236•	1710.	1993.
873.20	1960.	2002.	BOCLR	2482.	2263.	1727.	2001.
875.18	1980.	2 320	800 <b>.</b> 2	2502.	2286.	1748.	2017.
877.17	1990.	27.8.	PDCFU	2517.	2302.	1761.	2036.
879.17	2003	4156	BDCLB	2533.	2313.	1791.	2059.
881.75	20/12	1 . ( ) !	BDCLB	2560•	2344•	1815.	2003.
883.14	2077	.7259°	BDCLR	2592 •	2379.	1831.	2102.
885.14	21011.	2764	800mm	2615.	2398.	1852.	2110.
887.12	2117 .	2.190	RDCFB	2635.	2414.	1848.	2106.
889.11	2135。	1:450	BOCLR	2651.	2437.	1852.	2106.
891.11	2147	2055	BOCLB	2666.	2445.	1852.	2106.
893.09	2159	23715	RDCLA	2674.	2456	1852.	2110.
895.08	2170.	25,79	BOCLR	2686.	2468.	10/14.	2110
897.08	21760	2379	BDCL.P	26940	2472.	1844.	2110.
899.06	2182.	4387	BOCLB	2698•	2476.	1850.	2118.
905.03	2209	2423	BOCLA	2725.	2499.	1864.	2122.
911.00	2233.	2443	ROCLB	27490	2522.	1860.	2114.
916,97	2217	1.27.77	BOCLA	2725 •	2510.	1848.	2106.
922.94	2198.	4,1910	BOCLA	2710.	2495.	1852.	2114.
928.91	2182,	2383.	BOCLB	2694。	2487.	1852.	2118.
934.88	2128.	2339	BOCLA	2655	2445	1856.	2110.
940.85	2103.	2315.	BOCLB	2639 .	2433.	1860.	2126.
946.82	21000	2307;	BOCLA		2429.	1835.	2176.
952.78	21046	2311.	RDCLB	2635 *	2433.	1948.	2102.
958.75	2096.	2303,	BDCLB	2631.	2429.	1827.	2090.
964.72	2077 0	2275.	BOCLB	2611.	2414.	1799.	2059.
970.69	2042.	2243,	BOCLA	2580.	2379.	1/78.	2032.
976.65	501/4		BDCLB	2541.	2352。		2009.
982.62	1995.	2175.	BDCLB	2517.	2329	1/19.	1997.
988-59	1952.	4130.	BOCLB	2486。	2290 •	1693.	1992.
994.56	1925.	2006.	BDCLP	2467.	2267。	1695.	1992.
1000.52	1933.	2112.	BOCLB	2471.	2274.	17020	1974.
1006.49	1921.	2088,	BOCLB	2451.	2255.	1676.	1954.
1012.46	1925.	4083 <b>.</b>	BDCLB	2451*	2251.	1676.	1958.

CALC	06/21/1	i (Visan	DATE	The second of th	Vol II
CHECK	Hope 1/11	769		LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPFC. 0372	
APR				"COND" NOT 05 BORNE SOMBANA	PAGE 3.00
			J		3-297
COLTRA	10 1WAS 1AC 1 145	A-F-E1		are game and a color to the part of the part of the first and the color to the colo	2-5000

,

100

		3-2	7-2	3 - 7	3-3	7-3	3-4	7-4
	TIME	T-10	1	C=1,74	T-12	r-13	T-14	7-4 T-15
	SEC.				FES FAME	RENHEIT		1412
					<b>4</b>	· C   V - C I		
	1018.43	1917.	2096.	RDCFB	2459•	2251•	1665.	1947.
	1020.43	1921.	2102	BOCLA	2455	2247.	1668.	
	1050.26	1893.	2048	RDCLA	2412.	2216.	1625.	1947.
	1080.11	1864.	2028.	BOCLA	2400	2209.	1659.	1911.
	1109.96	1824.	1960.	BOCLA	2365	2209•	1655.	1947.
			, w g	-504.,	75050	22014	1099	1958.
	1139.81	1852。	2016.	RDCLB	2396。	2220.	1638.	1071
	1169.65	1897.	2064.	BOCLB	2435.	2244.	1655.	1931.
i	1199.49	1968.	2136.	BOCLB	2502	2305	1748.	1954.
.	1229.33	2042.	2211.	BOCLB	2584.	2367.	1823.	2032.
	1259.18	2077。	2243	ROCLA	2623	2421.	1909.	2098.
	-			-304.	7025	27210	1 71770	2188.
	1289.03	2128.	2291.	RDCLB	2670•	2468•	1956.	2210
1	1318.87	2131.	2291	BOCLA	2670•	2472•	1956.	2219.
	1348.70	2128.	2201	BOCLB	2662.	2468	1944.	2231.
1	1378.55	2128	2287.	BOCLE	2666	2468		2211.
	1408.40	2124.	2287.	BOCLB	2666	2464	1944.	2215.
Ì				000 <b>4</b> ()	2000 *	24040	1936	2215.
	1438-25	2131.	2295	BOCLA	2674•	2472	1076	2207
1	1440.23	2128.	2287.	BDCLB	2678	2472	1936	2203.
	1455.15	2205.	2363	BDCLB	2721	-	1936	2109.
- 1	1470.08	2202 "	2367.	BOCLA	2721.	2553.	2222.	2472.
- 1	1484.99	2209.	2371	BOCLA		2568	2190.	2433.
'	. , , , , , , , , , , , , , , , , , , ,	C. S. V > 1)	~ J / J, *	מטטנבה	2729•	2564.	2163.	2394.
	1499.92	2213.	2367.	BDCLB	2720.	2560	2170	
,	1514.84	2205.	2367	BDCLR	2729 •	2568 ·	2179.	2406
- 1	1529.76	2213.	2351	BOCFB	2725	2568	2175	2398.
	544.69	2217.	2359.	BDCLA	2729	2564•	2167.	2398
	1559.60	2209	2359		2753.	2572	2171.	2406.
'	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22070	6-72.Aª	BDCLB	2741.	2561.	2163.	2394.
1	1599.45	2213.	2359。	BDCLR	2765	25 (1)	0.17	0.77.0
1	1619.30	2182.	2331.		2765	2564	21716	2398
1	649.14	2170,	2311.	BDCLB BDCLB	2753	2553	2147.	2378.
	678.98	2143.	2295	BDCLB	2721	2530	2120.	2371.
	708.82	2104.	2247	BDCLB	2702	2506	2108.	2339.
-	.,,,,,,,	C 1 0 7 0	2-2-1-0	DDCLB	2643	2464.	2081.	2308.
1	738.67	2057	2191.	BDCLB	2588	2421.	2010	2212
1	708.52	1952.	2092	BOCLA	2494.		2038.	2269。
	798.36	1860.	1976	BOCLB	2385	2336.	1956.	2192.
	828.20	1724.	1828	BDCLB	2240.	2232	1844.	2071.
	858.04	1580	1661.	BDCLB	2096.	2100.	1706.	1931.
_		~~~~	~ U(. ? •		70700	1965.	1574.	1806.
1	887.89	1473.	1557。	RUCTR	1959•	19/12.	1006	1/2.
,	917.74	1281,	1318.	BUCLB		1842	1445.	16716
	947.58	1103.	1089	BOCLA	1752	1651	1288.	1519.
	977.42	932,3	944 = 1	BOCLB	1536	1451	1125	1352.
	007.26	717.3	718.8		1324.	1274.	924.0	1150.
Enn		12103	. ។ ១១៨	BDCLB	1038.	1031.	697.4	926.4
	- 1							

CALC	06/21/1		PEVISED	DATE		112) TT
CHECK	Steppe	lezher			LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0372	001 4
APR						Z) 4. 5 0 189
						PAGE 4 . OC
CONTRA	10.					3-298

- cond

....

Me-

·...

- 20 m C 9/3/63

TIME SEC.	3-2 T-10	7-2 1-11	3-7 C~4M DEGR	3-3 T-12 EES FAHRE	7-3 T-13 TNHF IT	3-4 T-14	7-4 T-15
2037.11 2066.96 2096.80 2126.64 2156.48	519.6 337.5 240.2 184.7 156.9	539.9 391.0 306.5 306.5 306.5	BOCLB BOCLB BOCLB BOCLB BOCLB	823.1 617.6 485.4 409.7 330.9	827 • / 624 • 4 505 • 6 419 • 1 349 • 9	514.7 344.9 261.4 199.7 170.9	711.3 501.8 385.7 309.5 260.9
2186.33	156.9	285•2	BOCLB	303.1	315.4	170•9	240.1

DATE 95/21/1 REVISED CALC Vol II LEADING EDGE TEST LT-5-617-2-1
EWA NO. 05617 SPEC. 0372
COND. NO. 02 RUN 04
BOSING AIRPLANS GOMPANY CHECK APR D2-80085 PAGE 5.00 3-299 CONTRACT NO. U6 5553 7450 (WAS BAC 1743 A-R1) 2.3000

9/3/63

TIME SEC.	7-6 C~3M	7⊷7 C⊷5M	3-5 T-16	7=5 T=20	8-6 T-21	4-7 T-22	3-6 T-23
-238.99= 224.07= 209.14= 194.23= 179.30=	BUCLB BUCLB BUCLB BUCLB BUCLB	BDCLB BDCLB BDCLB BDCLB BDCLB	90.60 90.60 108.3 150.0 198.9	108.6 108.6 108.6 108.6 116.9 141.7	118.7 118.7 118.7 118.7 121.3 131.8	175.9 175.9 175.9 175.9 181.1	108.3 116.6 116.6 116.6 125.0
164.38- 149.46- 134.53- 119.62- 104.69-	BDCLB BDCLB BDCLB BDCLB	BDCLB BDCLB BDCLB BDCLB	233.8 261.7 282.6 303.6 331.5	156.9 198.4 233.0 246.8 267.6	152.6 186.3 212.2 235.5 253.6	183.7 186.3 194.0 199.2 204.4	141.7 163.9 198.8 205.7 226.7
89.77- 74.85- 59.92- 45.01- 30.08-	BDCLB BDCLB BDCLB BDCLB BDCLB	BDCLB BDCLB BDCLB BDCLB BDCLB	352.0 363.7 375.4 392.9 398.8	288.3 316.0 329.8 350.5 367.8	269•2 287•6 303•7 322•6 338•8	209.6 214.8 222.5 230.3 238.1	240.6 254.6 268.5 296.4 317.3
15 • 16 = • 24 = 14 • 69 29 • 60 44 • 53	BDCLB BDCLB BDCLB BDCLB BDCLB	BDCLB BDCLB BDCLB BDCLB BDCLB	404.6 410.5 416.3 433.8 433.8	385.2 402.5 414.1 431.5 443.1	357.6 373.7 387.0 400.3 416.3	248.4 256.2 264.0 274.4 279.5	338.2 351.8 363.4 390.9 392.6
59.45 74.37 89.30 104.21 119.14	BOCLR BOCLR BOCLR BOCLR BOCLR	BDCLB BDCLB BDCLB BDCLB	445.5 445.5 457.2 463.0 468.9	454.6 472.0 483.6 500.9 506.7	426.9 440.2 450.9 464.2 472.1	287.6 298.4 311.9 322.6 330.7	404.3 415.9 421.8 439.3 445.1
134.06 148.98 150.98 156.94 162.91	BDCLR BDCLR PDCLB BDCLR BDCLB	BDCLB BDCLB BDCLB BDCLB	468.9 468.9 474.7 486.4 515.6	518.3 524.1 524.1 529.9 535.7	482.6 493.0 493.0 495.7 503.5	338.8 344.2 344.2 349.6 352.3	450.9 462.6 468.4 462.6 468.4
168.88 174.85 180.81 186.78 192.75	BDCLB BDCLB BDCLB BDCLB	BOCLB BOCLB BOCLB BOCLB	562.3 629.5 704.0 789.1 880.5	541.4 553.0 564.6 582.0 593.5	506 • 1 516 • 6 527 • 0 542 • 7 561 • 0	357.7 363.1 365.8 371.1 376.5	480.1 491.8 509.3 526.8 544.3
198.72 204.68 210.65 225.59 240.50	BDCLB BOCLB BOCLB BOCLB	BOCLB BOCLB BOCLB BOCLB	981.4 1079. 1207. 1531. 1823.	620.4 641.5 673.1 757.4 864.6	581.4 606.8 634.8 729.0 846.0	381.8 389.8 395.1 413.7 435.0	579.3 613.0 650.2 788.2 960.1
		CALIB	,				

	CALC	06/21/1		REVISED	DATE		11.17
	CHECK	Stoon	7/19/1			LEADING EDGE TEST LT-5-617-2-1	001 11
	APR	17	/			EWA NO. 05617 SPFC. 0372	12-80185
ř	APR					BOEING AIRPLANE COMPANY	Per proper
				,			PAGE1 . 01
<b>.</b> >.	CONTRA	ACT NO.					3-300
302	-	7450 (WAS BAC	1745 A-R1)	<del></del>			2.5000
	9/3/	63			•		

APR .					ANE COMPAN		PAGEZ. O
ALC UIS/21 HECK decycle	· · · · · · · · · · · · · · · · · · ·	REVISED DATE	LEADIN EWA NO	• 05617		17-2-1 EC. 0372	VolI
		•	į				
849.52 851.30 853.30 855.29 857.27	BOCLB BOCLB BOCLB BOCLB	BDCLB BDCLB BDCLB BDCLB BDCLB	1839. 1847. 1847. 1847.	1584 • 1584 • 1584 • 1584 • 1592 •	1508. 1511. 1513. 1513.	1013. 1013. 1015. 1018. 1018.	1572. 1572. 1567. 1567. 1572.
839.37 841.37 843.35 845.34 847.34	BDCLB BDCLB BDCLB BDCLB BDCLB	BDCLB BDCLB BDCLB BDCLB BDCLB	1855. 1843. 1839. 1831. 1835.	1575 • 1575 • 1575 • 1575 • 1579 •	1500 • 1503 • 1503 • 1505 •	1005. 1005. 1008. 1008. 1010.	1572. 1572. 1567. 1572. 1567.
821.47 827.43 833.4() 835.4() 837.38	BDCLB BDCLB BDCLB BDCLB BDCLB	BDCLB BDCLB BDCLB BDCLB	1904 • 1888 • 1876 • 1868 •	1562 • 1567 • 1571 • 1571 • 1571 •	1490. 1495. 1498. 1498. 1500.	990 • 1 992 • 6 997 • 7 1000 • 1003 •	1567 1567 1572 1576 1572
747.86 777.69 807.53 809.53 815.50	BDCLB BDCLR BDCLR POCLB BDCLR	BDCLB BDCLB BDCLB BDCLB	1896. 1904. 1917. 1913. 1904.	1486 • 1516 • 1546 • 1550 • 1558 •	1424 • 1453 • 1477 • 1482 •	909•7 939•8 970•0 972•5 980•1	1521 1542 1563 1567 1567
598.64 628.47 658.31 688.16 718.01	BDCLB BDCLB BDCLB BDCLB BDCLB	BDCLB BDCLB BDCLB BDCLB BDCLB	1518 • 1552 • 1692 • 1839 • 1884 •	1336 • 1327 • 1349 • 1398 • 1446 •	1278 • 1271 • 1296 • 1343 • 1388 •	851.2 848.7 851.2 864.0 881.8	1316 1316 1357 1433
449.42 479.25 509.09 538.94 568.79	BOCLB BOCLB BOCLB BOCLB BOCLB	BCCLB BCCLB BCCLB BCCLB	1786 • 1735 • 1650 • 1595 • 1548 •	1554 • 1486 • 1433 • 1389 • 1354 •	1495 • 1440 • 1382 • 1338 • 1301 •	922.2 912.2 889.4 871.6 864.0	1584 1504 1442 1384
330.03 344.96 359.87 389.72 419.57	BDCLR BDCLR BDCLB BDCLB BDCLB	BCCLB BCCLB BCCLB BCCLB	2497. 2418. 2336. 2172. 2003.	1621 • 1659 • 1668 • 1659 • 1613 •	1552. 1589. 1607. 1600. 1558.	731.6 790.2 841.1 907.2 927.3	184 184 183 177 168
255.42 270.35 285.26 300.20 315.11	BUCLR ROCLR BOCLR BOCLR BOCLR	BDCLB BCCLB BCCLB BCCLB BDCLB	2101. 2360. 2457. 2512. 2520.	1004 • 1171 • 1331 • 1464 • 1558 •	984.9 1141. 1281. 1398. 1490.	459.9 493.1 537.6 599.3 662.9	117 141 160 172 180
TIME SEC.	7-6 C-3M	7-7 C-5M	3-5 T-16 DEG	7-5 T-20 REES FAHR	8-6 T-21 ENHEIT	4-7 T-22	3-6 T-2

F\*44.

**(1)** 

11

1

1 )

(P)

303 CONTRACT NO.
UG 5050 7410 (WAS BAC 1745 A.RI)
9/3/63

2.5000

PAGE2.01

	TIME SEC.	7-6 C-3M	7-7 C-5M	3=5 T=16	7-5 T-20	9-6 T-21	4-7 T-22	3-6 T-23
	320.		, <del></del>	DEG	REES FAHR	ENHEIT		
	859.27	BUCLB	1 BDCLB	1864.	1596•	1518.	1018.	1572.
	861.26	BDCLR	BDCLB	1896.	1596 •	1526.	1020.	1590.
	863.24	BOCLB	BUCLB	1936.	1600.	1534.	1025.	1589
	865•24 867•23	BOCLB	BCCLB	1972.	1605•	1539.	1025.	1597
	007.25	POCLB	BDCLB	2027.	1609•	1547.	1025.	1610.
	869.21	BOCLB	BDCLB	2074.	1621•	1558•	1//24	
	871.21	BOCLA	BOCLB	2113.	1626•	1566	102H. 1030.	1627.
	873.20	BDCLB	BDCLB	2152.	1634•	1576.	1033.	1640.
	875.18	BDCLR	BDCLB	2175.	1647.	1584.	1038.	1452.
	877 • 17	BDCLB	BDCLB	2203.	1655•	1592	1038.	1669. 1678.
	879.17	BDCLR	800. 0	2222				
	881.15	BDCLR	BDCLB BDCLB	2222• 2238•	1651 •	1602.	1040.	1591.
	883.14	BOCLB	BDCLB	2269•	1668•	1613.	1043.	1708.
	885.14	BOCLB	BDCLB	2293.	1680 • 1693 •	1620•	1048.	1720.
	887.12	BDCLB	BDCLB	2309	1702	1631•	1048.	1737.
			5566	2007	1702•	1641.	1053.	1754.
	889.11	BOCLB	BDCLB	2328•	1710•	1652•	1055.	1767.
	891.11	BDCLB	BDCLB	2340.	1727•	1662.	1061.	1775
	893.09 895.08	BOCLB	BDCLB	2352.	1735•	1670.	1063.	1792
	897.08	BDCLB BDCLB	BDCLB	2360.	1744•	1683.	1066.	1805.
	027.00	DUCED	BDCLB	2367.	1756•	1691.	1068.	1817.
	899.06	BOCLB	BDCLB	2379.	1765•	1699.	1071.	1825.
	905.03	BDCLR	BDCLB	2410.	1790•	1726.	1093.	1857.
	911.00	BDCLA	BDCLB	2430.	1818•	1748.	1093.	1882
	916.97	BOCLB	BDCLB	2434.	1843.	1770.	1106.	1902
	922.94	BOCLB	BDCLB	2422.	1859•	1789.	1116.	1918.
	928.91	BOCLB	BDCLB	2414.	1879•	1803•		
	934.88	BOCLA	BDCLB	2399	1891 •	1817.	1131. 1141.	1927
	940.85	POCLB	BDCLB	2379.	1903.	1825	1149.	1934.
	946.82	BOCLA	BDCLB	2375.	1911.	1836.	1157.	1942.
ļ	952.78	BDCLB	BDCLB	2371.	1915.	1844.	1167.	1946.
	059 75	0001.0	222	. 7				• / / / /
	958•75 964•72	BOCLB	BDCLB	2375.	1923•	1852.	1174.	1954.
.	970.69	BDCLB BDCLB	BDCLB	2360.	1931 •	1855.	1190.	1954.
	976.65	BDCLB	8DCLB	2336.	1931•	1858.	1192.	1946.
	982.62	BOCLB	BDCLB	2324.	1935•	1861.	1195.	1942.
	7 - 5 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4		BDCLB	2297.	1939•	1858.	1202.	1938.
	988.59	BDCLB	BDCLB	2277.	1935•	1855.	1210.	1927.
	994.56	BDCLB '	BDCLB	2258.	1931•	1855.	1215.	1923.
	1000.52	BDCLB	BDCLB	2250.	1931 •	1855.	1218.	1918.
	1006.49	BOCLB	BDCLB	2242.	1927•	1850.	1225.	1914.
	1012.46	BDCLB	BDCLB	2238•	1927•	1847.	1230.	1906.
						_		75

CALC	06/21/1		REVISED	DATE		11 17
CHECK	Stone	7/12/1			LEADING EDGE TEST LT-5-617-2-1	001 [
APR		′/	***	18	EWA NO. 05617 SPEC. 0372	
APR			144		BOEING AIRPLANE COMPANY	DZ- 80085
	8					PAGE 3.01
CONTRA	CT NO.					3-302

2017S 304

19% 141 141

 $t_{\rm dis}^{\rm m}$ 

 $\vec{x}_{i_k}^{i_{k}};$ 

CONTRACT NO.

16 5553 7450 (WAS BAC 1745 A-RT)

9/3/63

2-5000

TIME	7-6 C-3m	7-7 C-5M	3-5 T-16	7 <b>-</b> 5 T <b>-</b> 20	8-6 T-21	4-7 T-22	3-6 T <del>-</del> 23
SEC •			DE	BREES FAHR	ENHEIT	***	-
1018.43	BUCLR	BDCLB	2226.	1027	1047	4.0.	
1020.43	BUCLA	BUCLB	2230	1923•	1847•	1235.	1902.
1050.26	POCLA	BOCLB	2199.	1919•	1847•	1235.	1902.
1080.11	BOCLA	BUCEB		1907•	1839.	1253.	1 <sup>9</sup> 82•
1109.94	BDCLA	BDCLB	2195.	1903.	1830.	1263.	1878.
	00(,,	BUCLB	2183.	1899•	1830•	1268.	1874.
1139.81	BDCLR	BDCLB	2195.	1907•	1836.	1279.	1978.
1169.65	BOCLB	BOCLB	2226.	1919.	1847.	1289.	1890.
1199.48	BOCLB	BDC_B	2273.	1939•	1871.	1304.	
1229.33	BOCLB	BCCLB	2348.	1966•	1902.	1322.	1914.
1259•18	BDCLB	BDCLB	2399.	2005•	1938.	1346.	1954.
1000 07		_	• • • • • • • • • • • • • • • • • • • •	2.003	1,700	1340.	1997.
1289.03	BOCLB	BCCLB	2450.	2040•	1978.	1375.	2032.
1318.87	BDCLB	BUCLB	2465•	2067•	2009•	1404.	2060.
1348.70	BDCLB	BDCLB	2465•	2086 •	2026.	1425.	2071
1378.55	BDCLB	BDCLB	2465.	2102 •	2040•	1451.	2079.
1408.40	BDCLR	BDCLB	2469.	2113•	2051.	1469.	2091
438.25	BDCLB	BDCLB	2469.	2120	0047		
440.23	BDCLB	BDCLB	.2473.	2129•	2063•	1490.	2103.
455.15	BOCLB	BDCLB	2555	2129•	2065•	1493.	2099.
470.08	BOCLA	80CL8	2591	2137•	2077•	1498.	2126.
484.99	BOCLB	BDCLB	2610	2145	2091•	1513.	2149.
	200 <u>0</u>	BUCLB	2010	2152•	2094•	1529.	2157.
499.92	BOCLB	BDCLB	2599.	2156.	2102.	1545.	2165.
514.84	BDCLR	BDCLB	2622.	2168.	2111.	1558.	2173.
529.76	BDCLB	BDCLB	2626.	2168.	2114.	1568.	2177.
544.69	BOCLA	BCCLB	2630.	2176.	2123.	1568.	2181.
559.60	BDCLB	BDCLB	2626.	2183.	2129	1579.	2189.
					21274	13//•	2179.
589.45	BOCLB	BDCLB	2630.	2187.	2138.	1589.	2192.
619.30	BDCLR	BDCLB	2610.	2191.	2144.	1602.	2196.
649.14	BOCLB	BDCLB	2591.	2191.	2141.	1610.	2192.
678.98	POCLB	BDCLB	2559.	2179•	2132.	1608.	2181.
708.82	BDCLB	BUCLB	2528•	2168•	2120.	1608.	2157.
738.67	BOCLB	BDCLB	2473.	<b>3.</b> # E	2000	4 0	
768.52	BDCLB	BDCLB		2145	2099•	. 1602.	2130.
798.36	BOCLB	BDCLB	2399	2125•	2068•	1589.	2005.
828.20	BOCLB	8DCLB	2293	2086 •	2029•	1576.	2044.
858.04	BDCLB	BDCLB	2160. 2027.	2032•	1975•	1555.	1977.
	25050	BUCLB	20210	1974•	1916.	1529.	1914.
887•89	BOCLB	BDCLB	1904.	1911•	1855.	1500.	1027
917.74	BDCLB	BDCLB	1718.	1851	1792	1472.	1837.
947•58	BOCLE	BOCLB	1509.	1777•	1721.	1440.	1754.
977.42	BOCLB	BDCLB	1336.	1697•	1647.	1396.	1665.
007.26	BDCLB	BDCLB	1089.	1609•	1566.	1346.	1580.
	-			10094	12004	13409	1490.
	1	·	.=				

CALC	06/21/1		REVISED	DATE	
CHECK	Store	7/17/1	•		LEADING EDGE TEST LT-5-617-2-1
APR	11	///		55.25	EWA NO. 05617 SPEC. 0372 COND. NO. 02 RUN 04
APR					COND. NO. 02 RUN 04
•					A SASINA WINLINGS ARMINIST
		<del> </del>	L		
	CT NO.		i		1

₹÷).

ti Lij

i i							
TIME SEC.	7-6 C-3M	7-7 C-5M	3-5 T-16	7-5 T-20 REES FAHRE	8-6 T-21 ENHEIT	4-7 T-22	3-6 T-23
2037.11 2066.96 2096.80 2126.64 2156.48	BUCLB BUCLB BUCLB BUCLB	BDCLB BDCLB BDCLB BDCLB	865.4 634.8 492.2 387.1 317.5	1499 • 1389 • 1281 • 1157 • 1009 •	1474. 1372. 1273. 1172. 1050.	1284. 1205. 1131. 1040. 947.4	1384. 1284. 1182. 1087. 980.3
2186.33	BDCLB	BDCLB	268.7	874.6	924.6	892.0	864.4

CALC	06/21/1		REVISED	DATE			11.17
CHECK	Stopp	7/17/1			LEADING EDGE TEST EWA NO. 05617		0812
APR					COND. NO. 02	SPEC. 0372 RUN 04	D2-850
hêh		· · · · · · · · · · · · · · · · · · ·			BOSING AIRPLANE	COMPANY	PAGE'S.

FC191

function of the state of the st

30L U6 5553 7450 (WAS BAC 1745 A-RI)

2.5000

: 3

ĺ	TIME SEC.	4-5 T-17 DEG	8-5 1-18 REES FAHRE	4-6 T-19 ENHEIT
	238.99- 224.07- 209.14- 194.23- 179.30-	170.7 173.3 170.7 170.7	178.5 178.5 178.5 178.5 178.5	155.2 155.2 155.2 155.2 155.2
	164.38- 149.46- 134.53- 119.62- 104.69-	173.3 175.9 183.6 186.2 194.0	178.5 181.1 186.3 188.9 191.5	157.8 160.4 163.0 168.2 173.3
	89.77- 74.85- 59.92- 45.01- 30.08-	199.1 206.9 214.6 222.4 230.2	196.6 201.8 204.4 209.6 214.8	181 • 1 188 • 9 196 • 7 204 • 5 214 • 8
	15.16- .24- 14.69 29.60 44.53	237.9 245.7 256.0 263.8 276.7	222.5 225.1 232.9 238.1 243.3	222.6 230.4 240.8 248.6 258.9
	59.45 74.37 89.30 104.21 119.14	284.6 295.4 303.5 311.5 325.0	251.0 256.2 264.0 269.2 276.9	266.7 277.1 285.1 295.9 304.0
		333.0 338.4 341.1 343.8 346.5	282•2 287•6 287•6 290•3 293•0	312.1 320.2 320.2 322.9 325.6
	174.85 1 180.81	349.2 354.6 357.2 362.6 368.0	295.7 501.1 303.8 309.2 314.6	328.3 333.7 336.3 341.7 347.1
	204 • 68 210 • 65 225 • 59	391.9	319.9 328.0 336.1 368.5 419.0	352.5 360.6 366.0 390.1 424.7

CALC	06/21/1		REVISED	DATE	LEADING PROF THEFT IT 6	VI TT
CHECK	Stope	7/17/1			LEADING EDGE TEST LT-5-617-2-1 EWA_NO. 05617 SPEC. 0372	101 11
APR		/			COND. NO. OZ KUN UH	22-80085
APR					SOEING AIRPLANE COMPANY	1
	11					PAGE 1 . UZ
CONTRA	ACT NO.					3-308

įtim,

TIME SEC.	4-5 T-17 DEG	8-5 T-18 REFS FAHRE	
255.42	526.4	495•7	475.2
270.35	613.7	599•3	548.5
285.26	717.8	721•5	645.7
300.20	832.1	838•5	745.1
315.11	930.8	929•8	844.5
330.03	1009.	990 • 1	923.2
344.96	1059.	1023 •	978.5
359.87	1089.	1038 •	1016.
389.72	1109.	1030 •	1044.
419.57	1096.	1000 •	1039.
449.42	1066.	960.0	1014.
479.25	1029.	919.7	978.5
509.09	996.0	884.4	943.3
538.94	965.9	853.8	913.1
568.79	940.8	833.4	890.3
598.64	928.3	818.2	869.9
628.47	923.3	813.1	859.7
658.31	928.3	820.7	864.8
688.16	950.9	851.3	885.2
718.01	981.0	886.9	915.6
747.86	1014.	917•2	948.3
777.69	1044.	942•4	971.0
807.53	1071.	962•5	993.7
809.53	1074.	4967•5	996.2
815.50	1079.	970•0	1001.
821.47 827.43 833.40 835.40 837.38	1081. 1086. 1094. 1094.	972•5 977•6 982•6 982•6 982•6	1004. 1011. 1014. 1014. 1014.
839.37	1096.	982.6	1014.
841.37	1099.	982.6	1016.
843.35	1099.	985.1	1016.
845.34	1096.	982.6	1016.
847.34	1101.	982.6	1016.
849.32	1104.	985•1	1016.
851.30	1104.	985•1	1016.
853.30	1104.	985•1	1016.
855.29	1104.	985•1	1014.
857.27	1107.	985•1	1014.

CALC	06/21/		REVISED	DATE	I TABAMA TOTAL		11 177
CHECK	Stone	7/17/1			LEADING EDGE TEST	SPEC. 0372	0011
APR	11	' /			COND. NO. 02	RUN 04	22-8008
APR	APR				BOEING AIRPLAN		
		<u> </u>					PAGE
CONTRA	CT NO.				i i		3-30

11.5

的可管下

					_
	TIME SEC.	4-5 T-17 DEG	8-5 T-18 REES FAHRE	4-6 T-19 ENHEIT	
	859.27 861.26 863.24 865.24 867.23	1109. 1109. 1109. 1114. 1117.	987.6 987.6 987.6 990.1 992.7	1014. 1014. 1014. 1014. 1016.	
	869.21 871.21 873.20 875.18 877.17	1110. 1122. 1124. 1129. 1134.	992.7 997.7 997.7 1000. 1005.	1016. 1016. 1019. 1016. 1019.	4
	879.17 881.15 883.14 885.14 887.12	1139. 1139. 1147. 1155. 1157.	1013. 1015. 1018. 1025. 1030.	1021 • 1024 • 1026 • 1029 • 1031 •	
•	889.11 891.11 893.00 895.08 897.08	1160. 1167. 1175. 1183. 1185.	1033. 1038. 1045. 1048. 1056.	1034 • 1036 • 1039 • 1041 • 1047 •	
	899.06 905.03 911.00 916.97 922.94	1190. 1210. 1228. 1246. 1259.	1061. 1076. 1096. 1106. 1121.	1049. 1059. 1069. 1079. 1092.	
	928.91 934.88 940.85 946.82 952.78	1287。 1297。	1131. 1141. 1152. 1159. 1162.	1099. 1107. 1117. 1125. 1130.	
	958.75 964.72 970.69 976.65 982.62	1317. 1328. 1331. 1336. 1341.	1167. 1172. 1174. 1177. 1182.	1138. 1143. 1148. 1153. 1158.	
1	988.59 994.56 1000.52 1006.49 1012.46	1346. 1346. 1349. 1351.	1185.	1160. 1160. 1168. 1168. 1171.	

CALC	06/21/		REVISED	DATE	LCADANO MOSE THE ASSESSMENT OF THE SECOND OF	11 17
CHECK	Steve	7/17/1	P: \		LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEC. 0372	10177
APR	111	17			COND. NO. 02 RUN 04	02-8 0085
APR		200			SOEING AIRPLANE COMPANY	- No. 7 . O.
CONTRA	ACT NO.					3-307
U6 5553	7450 (WAS BA	C 1745 A-R1	1			2.5000
9/2/	/ <b>ɔ</b>		1.			

٢

The state of the s

 $t^{c}\eta_{c}$ 

park.

the same

get in to year

Z = J

TIME SEC.	7-17 7-17	845 1418 REFS FAAR	#-6 T-19 FireII
1018.43 1070.43 1050.26 1080.11 1109.96	1354. 1354. 1357. 1365. 1370.	1100. 1100. 1105. 1202. 1215.	1173. 1173. 1183. 1188. 1199.
1139.81 1169.65 1199.48 1229.33 1259.18	1375. 1388. 1401. 1425. 1448.	1225. 1235. 1251. 1274. 1299.	1211. 1221. 1258. 1255. 1260.
1289.03 1318.87 1348.70 1378.55 1408.40	1470. 1508. 1526. 1545. 1566.	1328. 1354. 1372. 1388. 1406.	1308. 1374. 1374. 1374.
1438.25 1440.23 1455.15 1470.05 1484.99	1579. 1579. 1592. 1605. 1623.	1425. 1425. 1438. 1459. 1485.	1410. 1410. 1421. 148 1473.
1499.92 1514.84 1529.76 1544.69 1559.60	1633. 1644. 1654. 1660. 1667.	1495. 1514. 1521. 1574. 1540.	1997. 1918. 1934. 1947.
1589.45 1619.30 1649.14 1678.98 1708.82	1678. 1686. 1691. 1686.	1553. 1543. 1566. 1563.	15700 15890 15990 15990
1738.67 1746.52 1798.34 1826.20 1858.04	1673. 1660. 1633. 1605. 1571.	1553. 1540. 1516. 1482. 1448.	1589. 1578. 1560. 1528.
1887.89 1917.74 1947.58 1977.42 2007.26	1532. 1495. 1453. 1401. 1346.	1414. 1377. 1336. 1284. 1235.	1456. 1421. 1376. 1321. 1270.

		,	l	į.	1 = 4 = 4 = 4 = 4 = 4 = 4 = 4 = 4 = 4 =	11/01/
ECK	1/21	9/19/1			LEADING EDGE TEST LT-5-2(7-2-1 EWA NO. 05617 Special 0375	001
R	1,	/ /			COND. NOT CS SUB- OF	27.80
R					BOEING AIRPLANE COMPANY	PAGE °
CONTRACT NO.						3-30
		1745 A-R11				2.5000
1	R R NTRAC	NTRACT NO.	NTRACT NO.	NTRACT NO.	NTRACT NO. 2553 7450 (WAS BAC 1745 A.R.I.)	EWA NO. 05617  COND. NO. C2  BOEING AIRPLANE COMPANY  NTRACT NO.  5553 7450 (WAS BAC 1745 A-R1)

	1			
	TIME	4-5 T-17	8-5	4-6
	1	•	T = 18	T-19
	SEC.	DEG	REES FAHRE	NHEIT
	2037.11	1274.	1167.	1204.
	2066.46	1200.	1093	1122.
	1			-
	2096 • 80	1119.	1018.	1047.
	2126.64	1039.	947.4	971.0
	2156.48	950.9	869.1	887.8
ĺ			-0701	00,10
	2186.33	870.2	4800.4	816.4
1				

CALC	06/21/		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	1/17
CHECK	Stepp	7/17/1		rendge della	ERA NO. 05617 SPEC. 0372 CONO. NO. 02 RUN 04	101 11
Affi			C. C. C. C. C. C. C. C. C. C. C. C. C. C		BOTHANS AIDDLANG COMIDANY	D2-80085
CONTRA	ACT NO.	- <del></del>				3-309
us 5553	7450 IWAS BA	C 1745 A	<b>}</b>	7		2.5000

ij

CE 97

1

1,11

TITE SEC.	7-6 C-3:: DEG	3 7 C-4M REES FAIREIT	7-7 C-5M REIT
238.99-	64	114	73
224.07-	47	82	73
209.14-	238	150	225
194.23-	246	239	232
179.30-	330	310	300
164.38-	393	294	327
149.46-	330	333	320
134.53-	286	381	333
119.62-	379	377	365
104.69-	436	414	389
89.77-	368	403	371
7 <sup>1</sup> 85-	402	409	309
59.92-	443	439	434
45.01-	408	439	416
30.08-	459	450	422
15.16-	408	439	428
.24-	501	450	456
14.69	436	456	439
29.60	459	467	467
44.53	466	483	480
59.45	477	468	457
74.37	453	474	474
89.30	483	515	509
104.21	501	492	509
119.14	453	485	474
134.06	459	492	480
148.98	498	504	492
150.98	544	519	542
156.94	599	582	625
162.91	763	711	743
168188	805	816	800
174.85	936	933	948
180.81	1023	1032	1017
186.78	1092	1113	1113
192.75	1185	1227	1184
198.72	1288	1310	1134
204.68	1412	1428	1392
210.65	1504	1550	1484
225.59	1778	1824	1704
240.50	2058	2089	1974

CALC	Reynolâs 7/21/	REVISED	DATE	LEADING EDGE TEST	r lr-5-617-2-1	11.17
CHECK				EWA NO. 05617	SPEC. 0372	1011
APR				COMD .HO. 02	RUN 041.	02.80
APR				BOEING AIRPLA	NE COMPANY	
			İ			PAGE
		······································				1.0
ONTRA	CT NO.					2-3/

06 5553 7450 (WAS BAC 1745 A RT)

		Min Meneral	
Y		1 - 1 - 1 - 1	
i		22.22	
	16.	2479	
,,,' \ ,,;' \	, :	2558	
	. /1.	2601	
2:1. 11	1.756	2569	
315.11	1.100	2,009	
[t),	,	2503	
5 / 6 )	· / . /	21/21	
5 4.10 579.57	:117	2323	
. a .		£2.28	
14,1	( = * ). <u>.</u>	211/47	
		:75v	
		2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
- 1754		2.5%	
91.08			
	11.4	1 DV0	
, ·	. >	1400	
\$11. 9		₹ <sup>0</sup> €*	
17 H 11		20.00 2085	
1.045	41	26.3	
		1. (c)	
1 1 12		2,557	
		5.0 5	
,	= 10		
	4 · j	1967	
$T \rightarrow \pm \pi$	·	20/9	
		1898	
C 3	· ; · r	1 <b>8</b> 90	
672.47	299 <b>5</b>	1906	
nië.	1=1:	1895	
		1895 1804	
		1783	
· · · · · · · · · · · · · · · · · · ·	4	2775	
£		- (1)	
** *** *** *** *** *** *** *** *** ***	1000	2767	
	$j \in J$	The second of th	
	· , ·	The state of the s	
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	. (2)	2767	
	. 1 (4)	3707	
(Va) of the	1 3 3 4 4 7 5	1758	
8,3.,30	11.6	2758 2770	
655.30	. 1988 2088 1984 1984	7707	
855.29	51.	2797 3782	
	t villa	1792	
VI, J & In		(54.70c	
MARAMETER ACTIONS A FLORING IN THE LOWER SHOWS THE ACTION OF THE SHOP A THROUGH ME WAS THE	the second description of the second descrip		ender des es de la fine de lectura de sedes de sedes de sedes de la companya de la companya de la companya de l La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co
CALC IN CHIE I	D	1845 1 1 ERCE TEDE 18-5-617-2-1	1101 11
CHICK	, ·	IMADO CERES TEDM IT-5-617-2-1 ENA NO. 05617 SPEC. 0372	
GREAT	,	0000 70 (2 RM 04	1000
gamenta - marchine in manufacture in the same of	ur ur ur de l'antenue regispre qui	The substitution of the section of t	Prime to the
C194	L. Leave	ROUND ARCHANE COMPANY	1000
Comparation and the Comparation of the Comparation	The second second second second		**************************************

3/3

4/3/

124 - 1 W. 1 . 1 5 - 7 - - -(A)) ... H. 1. 677.2) . ( . ) 5 1000,16 CAIC 30% 200 1/7 1.1 11 C CK ('') = ('') APPD PAN 3-5/2 -( \$ \$67 - 1\$ gr gr styles as a significant

11. C 1/2 0 W

**5**.

2-7000

WIND TOWNS

	ara Sia.	7-6 C-3M DB	3-7 0-1 m Grees Pair	7-? C-9:: Diffeig		
	1018.43 1020.43 1050.26 1080.11 1109.96	2437 2434 2363 2394 2372	2374 2374 2347 2319 2238	2073 2061 2014 2057 2187		
	1139.81 1169.65 1199.48 1229.33 1259.18	2398 2434 2511 2590 2042	2308 2354 2440 2507 2553	2143 2049 2127 2194 2250		
	1269.03 1318.87 1348.70 1378.55 1408.40	2684 2683 2678 2638 2692	2603 2612 2619 2612 2603	2319 2303 2303 2303 2304		
	1438.25 1440.23 1455.15 1470.08 1484.99	2692 2692 2633 2014 2603	2603 2612 2600 2701 2607	230k 2308 2559 2589		
A CONTRACTOR OF THE PROPERTY O	1499.92 1514.84 1529.76 1544.69 1559.60	2634 2611 2611 2626 2611	2701 2722 2697 2718 2701	2509 2531 2552 2555 2585		
e de la companya de l	1589.45 1619.30 1649.14 1678.98 1708.82	2619 2603 2534 2548 2511	2713 2689 2667 2651 2585	2577 2550 2542 2515 2467		
Chair for a chair sin a chair ann a chair ann ann ann ann ann ann ann ann ann an	1738.67 1768.52 1798.36 1828.20 1858.04	2456 2344 2240 2101 1956	2538 2440 2335 2162 2022	2428 2331 2214 2059 1926		
MANAGEMENT OF THE PROPERTY OF	1887.89 1917.74 1947.58 1977.42 2007.26	1778 1568 1367 1166 921	1886 1670 1445 1259 978	1784 1589 1404 1193 953		
CALC	Reynolds	7/21/61 REVISED	DATE	LEADING EDGE TE ENA TO. 05617 COND. NO. 02	ST LT-5-617-2-1 STEC. 0372 RUN 04	<b>P</b> 211

CALC Reynolds 7/21/61 REVISED DATE CHECK	LBADIUS EDGE TEST LF-5-617-2-1 EMA FO. 05617 SPEC. 0372 COID. NO. 02 RUN 04	
APPD	BOEING AIRPLANE COMPANY SEATTLE 24, WASHINGTON	PAG'3-0/3

TIME	11-6	3*/	1 - 7		
SEC.	1	0 - 4	0-141		
	DIXI	nees warm and	(C) , T		
2037.11	107	131	705		
2055.96	57.1	1,C2	403		
2096.80	562	383	320		
2126.64	3i r	300	232	i .	
2156.48	ピック	225	152		
2186.33	333	218	211		

CAIC REVIOLES 122/62 REVISED DATE	LEADING EDGE TEST IN-5-617-2-1	100111.				
CHECK	EMA RO. 05617 SPEC. 0372	102-11145				
APPD	BOEING AIRPLANE COMPANY					
	DUTING ARCHANT COMPANY STATE 24, WIGHINGTON	5.03				

BAC 973 D HI

2-7000

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, T-21, T-22 = 145°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES = ±165 °F

THERMOCOUPLE NO.		PAGE
T-10, "T-11 C-14M,	T-12, T-13, T-14, T-15	3-316-3-317
C-3M, C-5M, T-16,	T-20, T-21, T-22, T-23	5-7318-3-319
T-17, T-18, T-19,	* T-1.1	3-,320-3-321

¥ጥግግ	SUM CEST	Recald	rulated	OY	Pogo	7	02	Q.	2	വാ	
A Taraba	different	This Coult	.3 (A L 23 L) 11 11 L	()()	[FM 1774]		111	7.0		11/	

CHECK  LEADING EDGE TEST LT-5-617-2-1  EWA NO. 05617 SPEC. 0372  COND. NO. 02 RUN 05  APR  COENG AIRPLANE COMPANY	1
APR COND. NO. 02 RUN 05	
OCENG AIRPLANE COMPANY	D2-80 RS
	PAGE
	3-3/5

	<u>3-2</u>	1-2	3-7	3-3	7-5	3-4	7-4 T-15
TIME	1-10	T:	(-UN	T-12 EES FAHRE	T-13	T-14	
SEC.	gan der gell der aus <sup>466</sup> des	nage of the large for your self-upon gas, to		EES FARRE	1917( 1 )		
02	81.76	LEDTL	332.2	00.81	A2.00	81.53	90.94
5.99	150.0	150.0	178.0	184.8	150.0	177 • 8	205.6
11:96	205.6	262.2	255.1	282.2	226 • 1	275•3 374•9	337.5 438.3
17.92	268.1	345.4	352.7	368.9	309 • 1 - 414 • 1	433.1	502.2
23.89	357 · 1	46404	446.5	479.6	41.46.7	4,52.4	
29.86	421.0	570 °C	587.2	578 • 5	501.0	491.4	566.2
35.83	490.8	735.5	605.2	686.5	604.7	561•3 633•7	643.3 733.2
41.79	554.7	3/10.4	749.5	797 • 8	689 • 0 762 • 8	707•9	806.9
47.76	601.1	979.8	842.6	873.4 958.9	934.7	771.6	887.2
53.73	664.7	1049	928.5	90049	05.11		
59.70	722.9	1009	1014.	1038.	919.7	-858•6	982.6
65.67	775.8	1421	1072.	1115.	979.7	924.0	1055.
71 64	822.3	11176	1135.	1190.	1043。 1115。	984.4	1188.
77.61	867.6	13.0	1191.	1260. 1328.	1189.	1115.	1267.
83.5A	947.9	14303	1266.	1020	11	-	
89.55	1015 n	1545	1362.	1409 .	1259.	1181.	1349.
95%52	1066.	1596	14070	1462.	1318.	1260.	1424。
101.49	1123.	17 6.	1496.	1540.	1389. 1446.	1297。 1356。	1529.
107:46	1170 .	1879.	1539.	1599。 1663。	1516.	1418.	1588.
113.43	1231.	1997.	1616.	10000	1,100		
	1004	1907.	1655.	1709.	1567.	1489.	1660.
119440 134.31	1286. 1407.	2194	795.	1847.	1702.	1634.	1820.
149424	1559.	228	1950.	1994.	1843.	1769.	1964. 2101.
164.16	1082.	27/16.	2091.	2111.	1966. 2086.	1936. 2046.	2233.
179-08	1313.	2989,	2209.	2236.	20000	2040	
	(3.72.73	80TL	2370.	2369.	2218.	2194.	2381.
194.01	,930° 2023°	8 7 L	2465.	2467.	2319.	2300.	2494.
223.85	2086	afirL	2551.	2537.	2397.	2358.	2568 • 2650 •
238.77	2152 0	2904.	2618.	2603.	2478. 2548.	2440. 2514.	2721.
253.69	2195.	BOTL	2678.	2666.	25400	2.51 + 6	
0.00.00	") ") Aly the	BOTL	2757.	2737.	2611.	2581.	2792.
268 · 62 270 · 60	2277。 2273。	80 L	2765.	2745.	2814.	2589.	2803.
276.57	2324.	BOYL	2796.	2768.	2642.	2632.	2835。 2866。
282454	2351.	aptr	2224.	2800.	2673. 2704.	2663. 2695.	2886.
288.51	2378.	FOZL	2868.	2835.	21070	20100	
2010 10	2417.	FOAL	2891.	2855。	2728.	2711.	2909.
300-45	2420	507	2907.	2871.	2743.	2742.	2917。 2905。
306.42	2405	POT_	2879,	2847	2728. 2700.	2718. 2691.	2893
312.39	2379,	BOTL	2852.	2823.	2657.	2652	2850.
318.36	2335,	BOTL	2796.	2792.	6.000	none was now to	
		SEE					
		1.02					
		FOR					
		ATAC					

CALC Regretely 1/21/6 REVISED DATE	LEADING EDGE TEST LT-5-617-2-1 EWA NO. 05617 SPEG. 0372	Vol II
CHECK APR	Lanua sia aa RIIN UD	02-8045
APR	BOEING AIRPLANE COMPANY	PAGE
CONTRACT NO.		3-316

	3-2	7-2	3-7	3-3	7-3	3-4	7-4
TIME	T-10	7-11	(-UM	T-12	Y-13	T-14	T-15
SEC.	900 per <sub>200</sub> are <sub>976</sub> 986 (	100 th 40 41 or or to be at me		REES FAHRE	ENHEIT		
324.33	2320.	BDTL	27°98°	2768.	2546.	2640.	2839.
330.30	230A.	807	2757.	2741.	2614	2608.	2819.
336.27	2265	BOTL	2721.	2709.	2575.	2577.	2784.
342.23	2242.	\ 807L	2600.	2682.	2548.	2550.	2752.
348.20	2207.	BOTL	2658.	2655.	2529.	2526.	2725.
354.17	2187.	BOIL	2634.	2627.	2494.	2491.	2694.
360.14	2148.	BOIL	2607.	2596.	2471.	2464.	2654
361.14	2152.	LECTL	2603.	2588.	2459.	2452	2650.
376.05	2066.	BUTL	2512.	2517.	2401.	2370.	2568
390:97	1996.	BOTL	2437.	2443。	2315.	2296.	2502.
405•90	1894.	1	0707	2711	0007	2221	
405.90	1754.	7.07L 2905.	2327. 2182.	2346. 2209.	2226.	2206.	2401.
435475	1614.	27 3	2036.	2080.	2098. 1982.	2073.	2268.
450.66	1482.	2407	1891.	1936.	1831.	1904. 1736.	2124.
465.5FI	1376.	2256.	1761.	1814.	1719.	1566.	1964. 1816.
			1.720	101 18	1 . 1 . 0	13000	1010.
480451	1268.	20/5.	1608.	1659。	1584.	1405.	1673.
495.42	1137.	1753.	1456.	1514.	1451.	1242.	1512.
510.36	1008.	1595.	1299.	1369.	1313.	1067.	1344.
525.27	832.3	1377.	1149.	1213.	1161.	913.9	1174.
540.19	707.0	1/92.	074.1	1062.	1024.	739 • 8	982.6
555-12	548.9	9/9.0	791.3	878.4	P49.7	607 • 2	801.9
570.03	426.8	660.13	625.8	713.0	699.5	462.2	638.0
584.97	337.6	546.5	505.1	578.5	570.4	380.7	513.9
599.88	275.1	40.0	411.3	479.6	489.4	310.1	420.9
601.87	268.1	405.7	405.5	462 • 1	472.0	310.1	420.9
		SEE					
		PAGE					
		7.05					
		FOR					
		DATA					·
							1

DATE REVISED LEADING EDGE TEST LT-5-617-2-1 Vol II CALC FWA NO. 05617 COND. NO. 02 SPEC. 0372 RUN 05 CHECK APR 02-80085 2.00 AFE BOUNG AIRPLANE GOMPANY PAGE -

caesz

CC ACT NO.

U6 5553 7450 (WAS BAC 1745 A.I.)

9/3/63 319

7-6 C-3M 156.9 267.8 274.7 484.2 437.8	7-7 C-5M 81.91 240.0 295.4 397.1 484.0	3-5 T-16 PEG 81.38 90.66 125.0 150.0 191.8	7-5 T-20 REES FAHR 108-6 108-6	118•8 118•8	4-7 T-22  163.0 163.0	3-6 T-23
156.9 267.8 274.7 484.2 437.8	81.91 240.0 295.4 397.1	81.38 90.66 125.0 150.0	REES FAHR 108+6 108+6	118.8 118.8	163.0	116.7
267.8 274.7 484.2 437.8 501.6	240.0 295.4 397.1	81.38 90.66 125.0 150.0	108+6 108+6	118•8 118•8		
267.8 274.7 484.2 437.8 501.6	240.0 295.4 397.1	90.66 125.0 150.0	108.6	118.8		
274.7 484.2 437.8 501.6	295•4 397•1	125.0 150.0	108.6	118.8		
484.2 437.8 501.6	397.1	150.0	108.6		* O > # O	116.7
437.8 501.6		-		118.8	163.0	125.0
501.6	484.0	101_8	116.9	121.4	163.0	116.7
		1 2 1 4 0	125•1	126.6	165•6	125.0
	582.5	261.6	150•0	137.0	170•7	133.4
571.2	658.0	331.4	156.9	150.0	178.5	150.0
652.9	726.6	404.4	177.7	173.3		150.0
769.1	820.5	480.3	198.5	196.5	191.5	170.9
530.6	890•6	567.9	226 • 2	222.4	199.3	198.7
900.9	985 <b>.7</b>	655.8	260.8	250.8	. 214.8	226.5
	1053.	740.8				268.3
1030.	1130.					296.1
790.2	1200.	915.3	• • • • • • • • • • • • • • • • • • • •			344.8
1130.	1287.	1011.	408.7	386.5	274.4	392.2
1228.	1360.	1093.	449.3	423.7	205 . 8	433.0
	-	_				485.4
						543.6
1360.	1539.	1344.	605.4		363.2	601.7
1457.	1623.	1425	647.6	593.2	389.9	649.4
1484.	1636.	1496.	700.4	636.4	416.5	713.0
		-				838.1
	·	•				1014.
		1975.				1171.
2035.	2236.	2116.	1209.	1119.	752 • 4	1310.
2175.	2415.	2264.	1342.	1246.	861.9	1462.
						1603.
2338.	2621.	2468.			-	1718.
24011.						1826.
2478.	2774.	2621.				1916.
2552.	2840.	2692	1877	1797.	1331.	1990.
	-					2002.
						2041.
						2068
			1980.			2100.
681.	2942.	2810-	2011	1948 -	1462-	2131.
					-	
					-	2189
						2205
	652.9 769.1 530.6 9045.0 9045.0 1030.0 12337.1 13467.1 146584.1 12037.1 146584.1 12037.1 12438.1 12438.1 12438.1 12438.1 125691.1 1266938.1 1266938.1	726.6 769.1 820.5 530.6 890.6 900.9 845.8 1053. 1030. 1130. 1200. 1237. 1228. 1360. 1233. 1417. 1501. 1539. 1457. 1623. 1484. 1636. 1792. 1784. 1945. 2178. 2240. 2236. 2415. 2240. 2338. 2415. 2415. 2478. 2774. 2552. 2840. 2715. 28478. 2949. 2919. 2681. 2942. 2938. 2919. 2681. 2942. 2938. 2938. 2942. 2938. 2942. 2938. 2942. 2938. 2942. 2938. 2942. 2942. 2942. 2938. 2942. 2942. 2938. 2942. 2942. 2942. 2938. 2922.	726.6 404.4 769.1 820.5 480.3 530.6 890.6 567.9  900.9 985.7 655.8 1030. 1130. 834.6 790.2 1200. 915.3 1130. 1287. 1011.  1228. 1360. 1093. 1233. 1417. 1183. 1347. 1501. 1267. 1360. 1539. 1344. 1457. 1623. 1425.  1484. 1636. 1496. 1658. 1792. 1662. 1784. 1945. 1830. 1910. 2128. 1975. 2036. 2236. 2116.  2175. 2415. 2264. 2338. 2621. 2468. 2400. 2715. 2546. 2478. 2774. 2621.  2552. 2840. 2692. 2504. 2382. 2591. 2879. 2727. 2622. 2899. 2755. 2646. 2919. 2782.  2681. 2942. 2810. 2693. 2938. 2814. 2626. 2938. 2814. 2666. 2938. 2814.	652.9       726.6       404.4       177.7         769.1       820.5       480.3       198.5         530.6       890.6       567.9       226.2         900.9       985.7       655.8       260.8         845.8       1053.       740.8       295.5         1030.       1130.       834.6       337.1         790.2       1200.       915.3       368.2         1130.       1287.       1011.       408.7         1228.       1360.       1093.       449.3         1233.       1417.       1183.       507.3         1347.       1501.       1267.       547.9         1360.       1539.       1344.       605.4         1457.       1623.       1425.       647.6         1484.       1636.       1496.       700.4         1659.       1792.       1662.       825.7         1784.       1945.       1830.       950.9         1910.       2128.       1975.       1083.         2035.       2236.       2116.       1209.         2175.       2415.       2264.       1342.         2240.       2504.       2546.	652.9       726.6       404.4       177.7       173.3         769.1       820.5       480.3       198.5       196.5         530.6       890.6       567.9       226.2       222.4         900.9       985.7       655.8       260.8       250.8         845.8       1053.       740.8       295.5       281.9         1030.       1130.       834.6       337.1       316.9         790.2       1200.       915.3       368.2       349.1         1130.       1287.       1011.       408.7       386.5         1228.       1360.       1093.       449.3       423.7         1233.       1417.       1183.       507.3       463.5         1347.       1501.       1267.       547.9       508.0         1360.       1539.       1344.       605.4       549.7         1457.       1623.       1425.       647.6       595.2         1484.       1636.       1496.       700.4       636.4         1659.       1792.       1662.       825.7       753.2         1784.       1945.       1830.       950.9       870.0         1910.       2128.	652.9       726.6       404.4       177.7       173.3       186.3         769.1       820.5       480.3       198.5       196.5       191.5         530.6       890.6       567.9       226.2       222.4       199.3         900.9       985.7       655.8       260.8       250.8       214.8         845.8       1053.       740.8       295.5       281.9       227.8         1030.       1130.       834.6       337.1       316.9       240.7         790.2       1200.       915.3       368.2       349.1       256.3         1130.       1287.       1011.       408.7       386.5       274.4         1228.       1360.       1093.       449.3       423.7       295.8         1233.       1417.       1183.       507.3       463.5       317.4         1347.       1501.       1267.       547.9       508.0       338.9         1360.       1539.       1344.       605.4       549.7       363.2         1457.       1623.       1425.       647.6       593.2       389.9         1484.       1636.       1496.       700.4       636.4       416.5

CALC	06/21/1	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	11.17
CHECK	Mensordo 7/2	2-1/61		FWA NO. 05617 SPEC. 0377	2 10011
APR	/ /			301101 1101 02 RON 05	02-80085
APR				BOEING AIRPLANE COMPANY	1.01
·					PAGE
CONTRA	CI NO.				3-38
U6 5553	7450 (WAS BAC 1745	5 A-R1)			2 3000

E9682

, gaz

283 3

il.

.; ,\* (,

The state of the s

CONTRACT NO.

06 5553 7450 (WAS BAC 1745 A-R1)

9/7/63

	1-6	7-7	3-5	7 <b>-</b> 5	R-6	4-7	3-6
TIME	C-3M	C-5M	7-16	T-20	7-21	T-22	T-23
SEC.			DEG	REES FAHRE	ENHEIT		
324.33	2564.	2844.	2743.	2124.	2058.	1567.	2193.
330.30	2541.	2825.	2727.	2128	2067	1582	2197.
336:27	2502.	2778.	2692.	2144.	2075	1593.	2193.
342.23	2467.	2731.	2668	2144.	2078	1603.	2189.
348:20	2432.	2715.	2640.	2147.	2084.	1616.	2185.
350 47	2707	2400	0401	04.54	0000	0	
354.17	2397.	2680.	2621.	2151.	2084.	1619.	2174.
360114	2377.	2660.	2585	2147.	2086.	1627.	2170.
361.14	2373.	2660.	2577.	2147.	2086.	1630.	2166.
376:05	2296.	2571.	2511.	2140.	2075.	1632.	2146.
390.97	2220.	2508.	2440.	2124.	2064.	1637.	2123.
405190	2109.	2384.	2366.	2105.	2038.	1630.	2092.
420.81	1988.	2244.	2233.	2070.	2005.	1619.	2041.
435.75	1841.	2093.	2112.	2031.	1968.	1601.	1986
450.66	1721.	1941.	1990.	1984.	1923.	1580.	1924.
465.58	1590.	1796.	1863.	1934.	1876.	1543.	1867.
480.51	1431.	1649.	1734.	1881.	1824.	1514.	1798.
495.42	1292.	1496.	1594.	1829.	1772.	1478	1735
510.36	1130.	1328.	1460.	1772.	1720.	1436	1671.
525-27	971.1	1163.	1308.	1691.	1664.	1370.	1603.
540.19	805.8	945.6	1164.	1590.	1586.	1292.	1523.
555112	732.1	779.4	1001.	1479.	1502.	1221.	1440.
570403	524.8	559.4	829.6	1373.	1408.	1152.	1351.
584.97	501.6	437.6	693.0	1269.	1315.	1089.	
599.88	391.4	330.1	585.4	1182.	1228.		1264.
601487	437.8	362.3	573.7	1163.	1215.	1028. 1021.	1176.
001+81	47/68	70207	3/301	1100	14490	1051.	1166.

CALC	06/21/1		REVISED	DATE	LEADING EDGE TEST	LT-5-617-2-1	DAITE
CHECK	Respublis	7/2/61			EWA NO. 05617 COND. NO. 02	SPEC. 0372 RUN 05	FED.
APR	The state shake and price and delivers	Carlo married programmes	b other hips others in the con-		BOEING AIRPLAN	E COMPANY	2.01 PAGE
CONTLA	CT NO.	ll					3-39

1 (1)

(.) = (.)

1 , 2

4 .

in in

32/ U6 5553 7450 (WAS BAC 1745 A-RI

Z-5000

	4-5		<del></del>	
TIME	T-17	8-5 T-18	4-6 1-19	7-2
SEC.		ITIO GREES FAHK	_	T-11
320.		ALCO FAUL	CIABL	DEG. F.
•02	155.2	160.4	147.4	74
5:99	155.2	160.4	147.4	150
11:96	155.2	160.4	147.4	· · · · · · · · · · · · · · · · · · ·
17.92	155.2	160.4	147.4	210
23.89	157.7	163.0	150.0	<sup>2</sup> 253
		20200	1.7000	319
29.86	157.7	160.4	150.0	376
35.83	162.9	165.5	150.0	<u> 494</u>
41.79	165.5	165.5	150.0	5 <b>584</b>
47.76	170.7	168.1	150.0	601
53.73	178.4	173.3	155.2	∂ <u>6</u> 38
59•70	183.6	175.9	160.3	638
65.67	191.3	186.3	170.7	733
71.64	201.6	191.5	178.5	765
77.61	214.5	201.8	188.8	807
8345A	224.9	212,2	199.2	852
20.EE	2/12 0	202 2	044.77	03.9
89.55 95.52	242.9 261.0	227.7 243.3	214.7 230.2	918
101.49	281.7	264.0	248.3	947
107:46	305.9	287.6	269.0	1016
113.43	330.1	311.9	295.5	1069 1127
		- 4 2 6 7	2 740	P 777
119440	359.6	344.3	322.4	1 127
134+31	441.9	432.4	408.1	1293
149:24	541.5	542.9	513.6	1347
164616	656.1	668.1	642.0	1602
179.08	785 <b>•5</b>	805.6	781.8	<b>1</b> 732
194:01	914.6	945.1	926.4	1919
208.92	1045.	1076.	1065.	2116
223:85	1161	1185.	1188.	2151
238.77	1257.	1279.	1290.	1686
253.69	1352.	1365.	1381.	2291
268.62	1438.	1435.	1462.	2403
270:60	1446.	1446.	1473.	2418
276.57	1480.	1472.	1501.	2445
282.54	1509.	1496.	1530.	2445) 2472
288.51	1535.	1522.	1556.	2514
20/1 // 0	15//	1 1 5 4 0	1500	
294.48 300:45	1566.	1548.	1580	2553
		1569.	1606.	2565
306.42 312.39	1610.	1590.	1632	2547
318.36	1631. 1649.	1608. 1626.	1655。	2503
710.30	10440	10400	1674.	2445

CALC			REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1
CHECK	Runolds	7/21/4			FWA NO. 05617 SPEC. 0372 COND. NO. 02 RUN 05
APR	/	,			Non US
APR					BOEING AIRPLANE COMPANY
CONTR	ACT NO.	L			
L	3 7450 WAS BAC	1745 A-R1)	** ·	<u> </u>	2

	·			
	4-5	8-5	4-6	7-2
TIME	T-17	T-18	7-19	T-11
SEC.	DEGI	REES FAHRE		DEG. F.
1	. •			
324.33	1665.	1637.	1687.	2445
330.30	1678	1645.	1700.	2 394
336.27		_		
342.23		1653.	1708.	2337
		1653.	1711.	2325
348.20	1699.	1658.	1725.	2252
354:17	1707.	1658.	1719.	2224
360.14	1707.	1658.	1730.	2183
	1707.	1660.	1727.	2173
376.05	1710.	1655.	1725	2081
390.97	1704.	1647.	1722.	1991
		20-776	1/24	1991
405:90	1694.	1637.	1714.	1879
420.81	1678.	1616.	1697.	· 1718
435175	1652.	1587.	1669.	1602
450466	1621.	1545.	1627.	1449
465.58	1584.	1501.	1580.	1347
		-		23.1
480.51	1545.	1456.	1530.	1197
495.42	1501.	1409.	1480.	1059
510:36	1457.	1357.	1426.	<sup>-</sup> 947
525.27	1397.	1294.	1360.	822
540+19	1324.	1223.	1285.	718
555 12	1249.	1149 .	1216.	<b>568</b> .
570.03	1181.	1083.	1143.	442
584.97	1110.	1018.	1077.	363
599.88	1045.	960.2	1014.	306
601.87	1037.	952.6	1007.	286
			1000	200

CALC	06/21/1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-1	1.17
CHECK	Runolds	7/21/4			EWA NO. 05617 SPEC. 0372 COND. NO. 02 RUN 05	001 11
APR	/	/ /			COND : 140 : 02 KUN 05	DZ-80085
APR					үндүндү бирүүн	2.0
						PAGE
CONTRA	CT NO.					3-32

- +

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, T-21, T-22=±45°F. TOLERANCE FOR ALL, OTHER THERMOCOUPLES = 1165°F.

THERMOCOUPLE NO.	PAGE
T-10,*T-11, C-4M, T-12, T-13, T-14, T-15	3-323-3-327
C-3M, C-5M, T-16, T-20, *T-21, T-22, T-23	<b>3-</b> 928- <b>-</b> 3-932
T-17, T-18, T-19	3-933- 3-937

\*T-11 has a bad calibration.

\*T-21 went bad during test.

CALC CHECK APPD	Reynolds	8 /4/61 8 /4/	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 5-617 SPEC. 0372 COND. NO. 02 RUN 01	101 II. 12-80075
Wibia	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	क्त । Kaisematal		74) maren -	BOEING AIRPLANE COMPANY	PAGE S = 322

32 4 BAC 973 D.83

		<del></del>	<del></del>				
TIME	3-2 1-10	7-2 T-11	3-7 C-4M	3-3 T-12	7-3 7-13	3-4 T-14	7-4 T-15
SEC.	40 de 14 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16 de 16	MI WENT AND WOOD CATE AND AND WAS THE	DEG	REES FAHRE	ENHFYT		~~~~~~
238.99- 224.06- 209.14- 194.23-	72.28 108.4 170.9 233.5	BOCLB BOCLB BOCLB BOCLB	81.53 108.4 191.8 254.4	81.51 116.7 184.8 268.4	73.13 100.6 184.4 253.3	81.53 108.4 163.9 268.3	81.92 108.6 100.3 100.3
179.29-	261.3	BOCLB	206.2	310.1	294.6	317 • 1	100.3
164.38- 149.45- 134.53- 119.62- 104.68-	275.3 247.4 303.1 310.0 330.9	BDCLB BDCLB BDCLB BDCLB BDCLB	317.0 275.3 337.9 363.2 869.0	324 • 1 296 • 2 369 • 1 380 • 7 398 • 2	322 • 2 287 • 8 342 • 9 372 • 8 378 • 6	344.9 317.1 369.0 380.7 369.0	108.6 100.3 100.3 100.3 91.13
89.77- 74.84- 59.92- 45.01- 30.07-	344.8 357.3 363.1 386.4 386.4	BOCLB BOCLB BOCLB BOCLB BOCLB	386.5 386.5 386.5 415.6 409.8	421.5 433.2 433.2 456.5 468.1	401.7 401.7 419.0 442.0 442.0	374.9 386.5 392.3 409.8 421.5	91.13 81.92 91.13 100.3
15.16- .23- 14.69 29.60 44.54	409.7 398.1 392.3 403.9 409.7	BOCLB BOCLB BOCLB BOCLB	циц.8 433.1 433.1 462.2 468.1	485.6 479.8 479.8 497.3 503.1	465 • 1 465 • 1 465 • 1 482 • 4 488 • 1	444.8 456.4 468.1 473.9 479.7	100.3 100.3 100.3 100.3 100.3
59.45 74.38 89.30 104.21 119.15	409.7 427.2 421.4 421.4 433.0	BDCLB BDCLB BDCLB BDCLB	462.2 479.7 468.1 468.1 485.5	503•1 514•7 508•9 508•9 520•6	488 • 1 505 • 4 499 • 7 499 • 7 522 • 7	491.4 491.4 497.2 497.2 503.0	100.3 100.3 108.6 100.3 108.6
134.06 148.99 150.98 156.95 162.92	450.5 468.0 497.1 601.7 681.2	BDCLB BDCLB BDCLB BDCLB	491.4 526.3 555.4 676.1 771.6	538 • 1 578 • 8 612 • 6 739 • 9 843 • 6	522.7 557.3 580.4 702.8 781.5	508.9 526.3 520.5 578.8 649.6	100.3 100.3 108.6 108.6 116.9
168.89 174.86 180.82 186.79 192.76	776.7 858.4 948.9 1023.	BDCLB BDCLB BDCLB BDCLB BDCLB	863.6 984.4 1067. 1172. 1260.	954.4 1072. 1162. 1270. 1365.	882.1 991.6 1078. 1176. 1269.	729.2 828.4 888.8 969.3 1081.	108.6 116.9 125.1 125.1 116.9
198.73 204.69 210.66 225.59 240.50	1185. 1305. 1387. 1642. 1663.	BDCLB BDCLB BDCLB BDCLB BDCLB	1351. 1489. 1887. 1856. 2116.	1449. 1592. 1698. 1988. 2234.	1354. 1481. 1583. 1857. 2096.	1125. 1228. 1338. 1557. 1815.	141.7 133.4 150.0 150.0

CALC	77/27/1		RÉVISED	DATE			11 170
СНЕСК	Stable	3/3/1			LEADING EDGE TEST LT-S- EWA NO. 05617	617-2-2 PEC. 0372	1001 11
APR	10	/					D2-80085
APR					THE BOEING COMPANY		
						•	PAGE
CCO WE	ACT NO.						3-323

U6 5553 7450 (WAS BAC 1745 A-RI)

7 7 5.100	3-2	7~2	7-7	3-3	7-3	3-4	7-4
TIME SEC.	T-10	T-11	0-4M DEG	T-12 REES FAHR		T-14	T-15
255.43	2076•	BOCLB	2362.	2464.	2308.	2022.	156.9
270.35	2270	BOCLB	2589.	2668.	2505.	2245.	2341
285.27	2330.	BOCLB	2452.	2731.	2563.	2300	2333.
300.20	2381.	BOCLB	2491.	2766.	2606.	2354.	2380.
315-11	~2346•	BUCLB	2452.	2731.	2579.	2327.	2430.
330.04	2205.	BDCLB	25¤5.	2680.	2525.	2280.	2391.
344.96	2213	BOCLB	2495.	2597。	2443.	2198.	2306.
359.8A	2115.	BDCLB	2399.	2511.	2362.	2116.	2220.
389.72 419.57	1940. 1769.	BOCLB	2179. 1979.	2320.	2177.	1948.	233.1
417001	1/00/	BOCLB	19.9	2116.	1987.	1757.	156.9
449.42	1587	BDCLB	1701.	1937.	1829.	1566.	156.9
479.26	1404	BOCLB	1672.	1811.	1713.	1453.	150.0
509•10 538•94	1387. 1351.	BDCLB BDCLB	1562. 1511.	1698. 1655.	1612. 1558.	1360. 1297.	150.0
568.79	1319	BDCLB	1480.	1625.	1520.	1269.	141•7 133•4
	_						
598.64	1342	BDCLB	1422.	1659.	1562.	1288.	141.7
528•49 558•32	1449. 1633.	BDCLB BDCLB	1634. 1852.	1774. 1995.	1667. 1857.	1365. 1540.	150.0
588•16	1727	BOCLB	1932.	2077.	1937.	1659.	281.6 483.9
718.01	1731.	BOCLB	1972	2109.	1976.	1714.	1232.
747.86	1735•	BDCLB	1964.	2097.	1976.	1663.	768.7
777.70	1735.	BDCLB	1960.	2101.	1960.	1549.	1053.
307.54	1735.	BDCLB	1960.	2093.	1964.	1549.	246.9
309.54	1731 •	BDCLB .	1964.	2089.	1972.	1549.	226.2
315.51	1744.	BDCLB .	1084.	2097.	1972.	1549.	830.3
321.48	1744.	BOCLB	1075.	2101.	1976.	1557.	518.7
	1667.	BDCLB	1864.	1995.	1881.	1532.	626.2
333.41	1659.	BDCLB	1 PR4 .	2027.	1897.	1449.	177.7
35.40	1684.	BDCLB	1888.	2042.	1901.	1498.	397.0
37.3A	1604.	BOCLB	1972.	2042	1897.	1462.	1092.
39.3A	1693.	BOCLB	1868.	2054.	1897.	1440.	379.6
341.37	1693.	BOCLB	1876.	2058.	1905.	1445.	253.9
45.35	1697. 1710.	BDCLB BDCLB	1900. 1904.	2070. 2073.	1925. 1921.	1467. 1476.	177•7 198•5
47.34	1714.	BOCLB	1896.	2073.	1925.	1489.	253.9
49.32	1714.	BDCLB	1904.	2081.	1929.	1471.	184.6
51·31	1714.	BDCFB	1904.	2097.	1945.	1471.	177.7
53.31	1730.	BDCLB	1956.	2132.	1972	1453.	163.8
55.29	1794	BUCLB	2015.	2187.	2018.	1440.	150.0
57.28	1855.	BDCLB	2077.	2241.	2065.	1485.	150.0

CALC	p7/27/1		REVISED	DATE	LEADING COCK TEST LITE-417-2-2	11.17
CHECK	Stopp	8/2/1		_	LEADING EDGE TEST LT-5-617-2-2 FWA NO. 05617 SPEC. 0372	101 77
APR	10				COND NO OF DUN OF	22-80085
APR					THE BOEING COMPANY	2.00
		<u> </u>				PAGE
CONTR	ACT NO.					3-324

James

U6 5553 7450 (WAS BAC 1745 A-RI)

T V 145	3-2	7-2	3-7	3-3	7-3	3-4	7-4
TIME SEC.	T-10	T-11	r-4M DEG	T-12 REES FAHR	T-13 ENHF!T	T-14	T-15
859.28	1904.	BDCLB	2143.	2308.	2123.	1523.	170•8
861.26	1963.	BUCLB	2194.	2366	2173.	1587.	163.8
863.25	2010.	BDCLB	2249.	2421.	2215.	1655.	150.0
865.25	2060.	BOCLB	2304.	2472.	2258.	1710.	156.9
867.23	210A+	BDCLB	2350.	2503.	2293.	1744.	330.0
869.22	2131.	BDCLB	2392.	2523.	2324.	1782.	460.8
871.22	2151.	BDCLB	2413.	2546.	2351.	1827.	1909.
873.20	2158	BDCLB	2425.	2566.	2366.	1856.	1948.
875-18	2186	BDCLB	2444.	2585.	2385.	1880.	1976.
877•1P	2200.	BDCLB	2456.	2605.	2401.	1936.	1909.
879.17	2221.	BDCLB	2475.	2613.	2412.	1979.	2080.
881.15	2225	BDCLB	2499.	2629.	2436.	2015.	2123.
883-15	2244.	BDCLB	2503.	2652.	2451.	2046.	2154.
885•14 887•12	2260• 2270•	BDCLB BDCLB	2514. 2530.	2672. 2680.	2467. 2478.	2077. 2108.	2185. 2220.
00/•12		- BU <b>CL</b> D	.2 130 €	2000	-		
889-12	2276.	BOCLB	2534.	2680.	2482.	2065.	2170.
891-11	12276	BDCLB	2546.	2695.	2501.	2093.	2201.
893.09	2276•	BDCLB	2553.	2695.	2501.	2081.	2193.
895.09 897.08	= 2276• ∴ 2276•	BDCLB	2542. 2546.	2691. 2691.	2497. 2497.	2046. 2026.	2154. 2150.
09/•00	64/50	BDCLB	25400	5041.	6771g	2020	21501
899.06	2276.	BDCLB	2550.	2695.	2505.	2038.	2158.
905.03 //	2287	BDCLB	2561.	2703.	2509.	1999•	2112.
911.00 #	2276.	BDCLB	2565.	2703.	2517.	1999.	2119.
916.97	2279.	BDCLB	2569.	2703.	2517.	1976.	2100.
922.94	2270.	BOCLB	2553.	2691.	2505⊷ .	1991.	2112.
928.91	2237.	BUCLB	2503.	2648.	2474.	1995.	2112.
934.8A	2217.	BDCLB	2503.	2652.	2474.	1987.	2108.
940.85	2237	BOCLB	BOTL	2656.	2474.	1972.	2092
946•82 95 <b>2•79</b>	2244.	BDCLB BDCLB	2514. 2503.	2664. 2644.	2474. 2470.	1960. 1964.	2084° 2084°
1			•	•			•
258.76	2205•	BDCLB	2471.	2617.	2443.	1948.	2073.
64.73	2178.	BUCLB	2448.	2597	2424.	1936.	2038.
70.70	2130.	BDCLB	2409.	2562.	2389.	1921.	2022.
76.66 82.63	2127· 2084·	BDCLB	HDTL 1765	2534. 2507.	2362. 2335.	1900. 1868.	2011. 1979.
U4#QJ	#00+4	ひいぐだひ	1,070%	2011		10004	17170
88.60	2080.	BDCLB	2327.	2495.	2327.	1852.	1956.
94.57	2080.	BDCLB	2327.	2491.	2320.	1852.	1956.
00.53	2080	BDCLB	2323.	2488.	2316.	1831.	1937.
06.50	2076	BDCLB	2085	2476.	2304.	1823.	1917.
12.47	2076	BOCLB	2311.	2476.	2300.	1823.	1925.

cAl6	77727/1	=	REVISED	DATE	LEADING TOOP TEST LT ENGINEERS	11.17
APŘ APŘ	top	8/3/1			LEADING EDGE TEST LT-5-617-2-2 FWA NO. 05617 SPEC. 0372	001
APR Ařis					COND. NO. 02 RUN 01	D2. 80085
					the basing gompany	PAGE 3 GO
CONTRA	CT NO.					3-325

U6 5553 7450 (WAS BAC 1745 A-R1)

(<sup>p</sup>)

(9)

ulla "

9141

	3-2	7-2	3-7	3-3	7-3	3-4	7-4
TIME	T-10	T-11	C-4M	T-12	T-13	T-14	T-15
SEC.			DEGR	REES FAHR	ENHEIT		
		4					
1018.44	2061 •	BDCLB	2304.	2468.	2285.	1815.	1925.
1020.44	2060.	BDCLB	2304.	2472.	2293.	1819.	1921.
1050.27	2053	BOCLB	2284.	2460.	2273.	1799.	1015.
1080-11	2014.	BDCLB	ADTL	2421.	2239.	1778.	295.4
1109.96	2002•	BDCLB	2225.	2409.	2223.	1778.	302.3
1139.81	2065.	BOCLB	1827.	2452.	2277.	1786.	970.5
1169.66	2100.	BDCLB	2339	2472.	2312.	1795.	1905.
1199.49	2174.	BOCLB	2413.	2550.	2385	1880.	1979.
1229.33	2201•	BOCLB	2464.	2617.	2439.	1964.	2073.
1259-18	2256.	BOCLB	BOTL	2656.	2463.	2018.	2143.
1289.03	2201.	BDCLB	2557.	2405	2513.	2069.	2205
1318.8A	2287	BDCLB	2546	2695. 2672.	2501.	2061.	2205 • 2178 •
1348.71	2291	BDCLB	2550	2688.	2513.	2054.	2178
1378.55	2205.	BDCLB	2561.	2703.	2513	2061.	2178
1408.40	2283.	BDCLB	2542.	2680.	2513.	2058.	2158
			2				
1438-25	2270.	BDCLB	2530.	2676.	2501.	2038.	2162.
1440.23	2276	BDCLB	2538.	2684.	2497.	2042.	2154.
1455.16	233A.	BDCLB	2616.	2715.	2563.	2323.	2422.
1470.0A	2377.	BDCLB	2644.	2735.	2594.	2354.	2473.
1485.00	2377	BDCLB	2640.	2731.	2586.	2362.	2496•
1499.93	2369•	BOCLB	2640.	2731.	2586.	2374.	2496.
1514.84	2369.	BDCLB	BOTL	2731.	2594.	2374.	2496.
1529.77	235°•	BOCLB	2632.	2731.	2598.	2378.	2508
1544.69	2358.	BDCLB	2636.	2743.	2594.	2390.	2512.
1559.61	2361.	BDCLB .	POTL	2731.	2602.	2390.	2508.
1589.45	2319.	BDCLB	2636.	2739.	2590.	2401.	1101.
1619.30	2272.	BDCLB	2593.	2699.	2559	2374	431.8
1649-15	2248.	BDCLB	2530.	2652.	2521.	2362.	323.1
1678-99	2217.	BOCLB	2460.	2601.	2474.	2343.	391.2
1708.83	2213.	BDCLB	2280.	2605.	2463.	2308.	368.0
·	•						100
1738-67	2186.	BDCLB	2436.	2566.	2432.	2265.	1517.
1768.52	2088.	BDCLB	2323	2480.	2343.	2175.	267.7
1798-37	1983•	BDCLB	2179.	2351.	2227.	2069.	240.0
1828-21	1871.	BDCLB	2042.	2226.	2103.	1944.	337.0
1858•05	1731•	BDCLB	1888.	2093.	1980.	1815.	253.9
1887.89	1608.	BDCLB	1744.	1956.	1845.	1642.	219.2
1917.74	1440.	BDCLB	1523.	1774.	1654.	1476.	170.8
1947.59	1287.	BOCLB	1315.	1592.	1486.	1297.	150.0
	1096.	BDCLB	1096.	1352.	1300.	1091.	150.0
2007•27	888.5	BDCLB	838.4	1091.	1044.	908•9	141.7
	·						17

CALC	p7/27/1		REVISED	DATE	LEADING EDGE TEST	1 T=5=617=2=2	VOIT
CHECK	desp	8/3/1			EWA NO. 05617	SPEC. 0372	
APR	//	-	المناهد عدد المناهد	W. Carlot	COND. NO. 02	BUN 01	02.8008:
APR					THE BOEING C	4.00	
	<u> </u>	اـــــا	L				PAGE
CONTRA	CT NO.						3-32

رء وج

15 \*\*\*

U6 5553 7450 (WAS BAC 1745 A-R1)

:	3-2	7-2	3-7	3-3	7-3	3-4	7-4			
TIME	T-10	T-11	C-4M	T-12	T-13	T-14	T-15			
SEC.										
2037.11	628.2	BOCLB	532.1	777•0	781.5	681 • 4	125.1			
2066.96	421.4	BOCLB	371.0	514.7	545.A	485.5	116.9			
2096.81	310.0	BDCLB	247.4	409.9	447.8	386.5	116.9			
2126.65	247.4	BOCLB	101.8	324 • 1	355.6	289.2	108.6			
2156.49	191.7	BOCLB	163.9	268.4	301.5	240.5	116.9			
2186.33	170.9	BDCLB	150.0	226.6	246.4	191 • 8	91.13			
2216.1A	156.9	BOCLB	141.7	194.8	205 • 1	177 • 8	100.3			
2246.03	150.0	BDCLB	141.7	170.9	184.4	156.9	100.3			
2252.00	150.0	BDCLB	133.4	170.9	170.7	150.0	91.13			

77/27/1 REVISED DATE Vol I CALC LEADING EDGE TFST LT-5-617-2-2

FWA NO. 05617 SPEC. 0372

COND. NO. 02 RUN 01 CHECK 02-80085 APR PAGE 5 • 00 THE BOEING COMPANY CONTRACT NO.

Parent

(3)

U6 5553 7450 (WAS BAC 1745 A-RI)

	7-6	<b>~,</b> ,	<b>.</b>	<b>-</b>	_ ,		
TIME	C-27	7-7	T = 5	7~5	ρ <u></u> 6	4-7	3-6
SEC.	C=	C-5M	T-16	7~20		7-22	7-23
				REEN FAHR	ENHFIT		~~~~~~
238.99-	82.00	81.77	an.64	108.5	05 24	05 10	00.04
224.06-	· — ·	137.4	100.3	116.8	95.26 90.05	95•10 92•49	99.96
209.14-	•	177.7	101.9	141.7	92.56	92.49	99.96
194.27-		240.2	269.6	194.7	105.7	92.49	99.96 125.0
179.29-		302.6	324.4	233.3	126.5	97.72	150.0
		201200	J	2000	12000	91.12	150.0
164.38-	281.4	330.4	375.3	261.0	150.0	102.9	170.9
149.45-	295.2	302.6	4000	302.7	165.5	113.4	191.8
134.57-	329.8	356.8	200.6	351.0	198.9	126.5	212.7
119.62-	· -	387.0	422.0	395.9	214.8	139.5	247.6
104.68-	336.7	374.2	112307	38549	238.1	150.0	275.5
60 27	754-0	7-4-16		51.0 ···			_
89.77-	· -	374.2	451.2	39: 57	256.2	163.0	289.4
59.92-	367.8 370.4	380.0 385.8	46000 neo 0	400.1	269.1	178.6	303.4
45.01-	394.8	409.0	468.7 407.0	#32.5 ##5.0	<b>ラミは。9</b>	194.2	317.3
30.07-	402.5	420.6	407.9	445.6	301.0 317.2	207°2 222°7	345.2
	70, 20	~ <u>~</u> . / <b>0</b> O	2.4769	47540	1.102	22201	357.7
15014-	419.9	439.1	519 017	461.4	333.4	235.7	369.3
•23≈	425.7	449.7	57103	454.6	346.8	248.7	381.0
14.50	431.5	455.5	F2103	49004	550.3	261.7	386.8
29.60	448.8	478.7	8,25	507.8	473.7	274.7	398.5
44.54	447.1	490.5	ケテムレジ	510.4	387.0	288.0	410.2
59.45	44,8.8	490.3	580.5	53101	403.0	298.8	427.7
74.38	454.6	501.9	ピツス。し	552.7	416.3	312.3	439.3
89.30	454.6	496.1		-54.3	426.9	325.8	451.0
104.21	440.8	501.9	F7733	565.9	437.6	336.6	462.7
119.45	472.0	501.9	424,5	577.5	450.9	347.4	468.5
_			_				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
134.06	472.0	513.5	602.7	594.9	46105	361.0	486.0
143.00	500.9	525.1	69304	600.7	472.1	371.7	503.5
150.99	518.3	542.6	429.3	600.7	47407	374.4	497.7
156.05	625.7	648.1	*** × . 6	611.2	490.0	377.1	503.5
162.92	725.8	759.1	820.7	637.7	482.6	382.4	509.4
168.20	820.6	846.5	050.6	669.4	490.4	387.7	521.0
174.36	934.6	961.8	1040.	701.1	498.3	393.1	526.9
180.82	1024.	1045.	1145.	743.4	506.1	398.4	550.2
156.70	11200	1145.	1239.	795.7	519.2	403.7	561.9
192.76	1217.	1229.	1735.	831.6	532.3	406.4	585.2
€ (%) (%) #2 *2	4 77 ph 11	4 - 2 - 4	4 11 # A	n = 1	8 4 O		
198.73	1304.	1316.	1420.	276.7	548.0	411.7	613.1
204.69	14110	1423.	1547。	921.9	568.6	419.8	650.3
210.66	1577.	1541.	1649.	977.1	591.5	430.4	682.2
240.50	2051	1798. 2052.	1029.	1108. 1262.	657.7 749.3	451.8 480.9	799.0
₽40€DL	≥001•	20520	C . T 7 0	1 < 0 < 0	14707	40007	940.2

CHECK	3/11	0/2/1		LEADING EDGE TEST LT-5-617-2-2 FWA NO. 05617 SPEC. 0372	Vo		
APR	7.	. /		70ND. NO. 02 RUN 01	Day 1		
APR				 THE BOEING COMPANY	PAGE		
CONTRA	CT NO.						
U6 5553 7450 (WAS BAC 1745 A-R1)					2.5000		

NF 0 4470	7-6	7-7	3-5	7-5		4-7	3-6 T-23
TIME SEC.	C-AM	C-5M	T-16	_	T-21 ENHF!T	T-22	T-23
250.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		TEES FARR	EMUL I I ===		
255.43	2296.	2282.	2392.	1423.	A63.8	522.9	1107
270.35	2521.	2515.	2503.	1575.	1003.	574.9	1294
285.27	2570	2570	2660.	1706.	1149	643.8	1455
300-20	2619.	2609.	2704	1907.	1278	728 • 1	1580
					1395.	819.9	1670
315•11	2595•	2578.	2672.	1855.	1 770 •	013.3	10/0
530-04	2564.	2547.	2625.	1872.	1484.	911.7	1733
344.96	2451.	2449.	2554.	1863.	1545.	994.9	1763
359.AA	2370.	2356.	2464.	1839.	1581.	1063.	1780
89.72	2179.	2169.	2294.	1774.	1607.	1149.	1763
119.57	1982.	1986.	2116.	1702	1589.	1185.	1704
	• • • •	-,004	2 1	2 · Q= 4			21.00
149.42	1786.	1786.	1947.	1604.	1545.	1182.	1631
179.26	1674.	1689.	1843.	1533.	1484.	1164.	1551
09.10	1567	1570.	1743.	1481.	1429.	1139.	1491
38.94	1516.	1515.	1692.	1437.	1377.	1106.	1437
68.79	1405.	1481.	1653.	1410.	1338.	1076.	1393
98.64	1503.	1494.	1671.	1397.	1307.	1053.	1366
		1587.	-	1406.	1263.	1033.	1348
28.4A	1571	_	1751.				-
58.32	1777.	1790.	1932.	1463.	1225.	1028.	1384
88.16	1891.	1887.	2030.	1554.	1240.	1035	1442
18.01	1939.	1932.	2053.	1596.	1134.	1055.	1495
47.86	1943.	1935.	2057.	1626.	957.3	1083.	1525
77.70	1935.	1935.	2057	1643.	434.9	1108.	1551
07.54	1930.	1943.	2053.	1651.	235.5	1126.	1563
09.54	1930	1939.	2053.	1651.	222.5	1129.	1559
15.51	1947.	1935.	2057	1651.	248.4 .		1568
17:21	4 7 4 7 8	47JJ0	~ · · · · · · ·	Y - 7 T +	£ -0 4 4 .	14674	1000
21.48	1950.	1943.	2057.	1655.	240.7	1134.	1568
27.44	1903.	1903.	2010.	1664.		1136.	1572
33.41	1915.	1855.	1983.	1655.	624.6	1139.	1568
35.40	1943.	1863.	1987.	1659.	1045.	1139.	1572
37.38	962.	1810.	1991.	1664.	1008.	1142.	1568
39.3A	1989.	1765.	1979.	1672.	1010.	1144.	1563
			-		902.0	1144.	
41.37	2000	1765	1975.	1672.			1563
43.35	2020	1794.	1051.	1672.	792.6	1144.	1568.
45.35	2013.	1802.	1087.	1685.	508.7	1142.	1568
47.34	2016	1794.	1991.	1689.	309.1	1142.	1568.
49.32	2020.	1798.	1994.	1698.	434.9	1147.	1572.
51.31	2032	1810.		1698.	751.9	1149.	1563.
53.31	2044.	1823.	2006	1698.	858.7	1147.	1572.
55.29	2051	1839.	2034.		741.7	1147.	1576.
57•29	2071.	1875		1710.	322.6	1149.	1576.
				1 ( ) 1   1   -	1 / / A P1		

CALC	p://27/1		REVISED	ÎŅĒ			Jul
CHECK	dopp	8/2/61			LEADING EDGE TEST FWA NO. 05617	SPEC. 0372	NOIT
APR	-1:-//	<u>                                     </u>		<b>_</b>	COND. NO. 02	RUN 01	02-80085
APR					THE BOEING C	COMPANY	2.01
				L.,			PAGE
CONTR	ra No.			9.14			3-329
14 5751	450 (WAS BAC	1745 A-R1)					2.5000

. . .

93/

Alts

/ \*\*.

114

li.

11

the state of

ti,

Sept.

orași Car

f. ""

10 mm

l proper

( A)

(8)

06 505 ( 450 (WAS BAC 1743 A-R

	7-K	7-7	y = 0	7-5	R-6	4,-7	3 <b>-</b> 6
TIME	C-34	C-5M	-	T-20		7-22	7-23
SEC.					EMPFIT		
859.2A	2141.	1070	<b></b>	47.4	5140 0	4450	
861.24		1879.	2116.	1714.	718.8	1152.	1576
	2207.	1924.	2151.	1723.	979.9	1152.	1580
863.25	22рЦ.	1974.	2194.	1740.	1020.	1152.	1589
865.25	2346.	2077.	2741.	1 <sup>7</sup> 53.	032.1	1152.	1593
867.27	240°.	2072.	2203.	1774.	784.9	1154.	1606
849.22	2430.	2107.	2210.	1795.	657 <b>.7</b>	1157.	1619
871.22	2470.	2134.	2747.	1811.	365.7	1159.	1623
673.20	2486.	2138.	2746.	1527.	SorL	1154.	1636
875.18	2525.	2146.	2778	1951	BOTL	1154.	
877.1¤	2544.	**					1648
0//01/	25444	2185.	530B°	1876.	BDTL	1159.	1657
879.17	2567.	2200.	2470	1288.	BOTL	1162.	1665
881.15	2591.	2216.	5H200	1904	BDTL	1164.	1682
883.15	2622。	2231.	つれはり。	1920.	BOTL	1164.	1699
885.14	2640.	2251.	2440.	1940.	BOTL	1164.	1704
887.12	2661.	2259.	カルプ ら <sub>a</sub>	1955.	EDTL	1167.	1721
389.12	2665.	2247.	2402.	1971.	BOTL	1172.	1725
391.11	2681.	2266.	2406.	1983.	BOTL	1172.	1742
393.00	2685.	2262.	2503.	1994	207 <b>L</b>	1175.	
95.09	2681	-					1750
		2247.	<b>ク</b> の ファップ 、	2010.	8DTL	1177.	1767
397.02	2677.	2247.	うちらで。	2022.	BOTL	1182.	1780
399.06	257%	2270.	24 1 20	2093.	SOTL	1187.	1784
705.03	2621e	2278.	2015	2053.	BDYL	1195.	1813
11.00	2602.	2290.	クログア。	2063.	381.7	1208.	1838
16.97	2600.	2232.	うちうじょ	2076.	48802	1223.	1854
22.94	258%.	2256.	2527.	2096.	1030.	1236.	1882
28.91	2681.	2259	2492.	2107.	1327.	1246.	1899
34.88	2685	2274.	2402.	2115.	1641.	1261.	_
140°82		_					1911
	2699	2274.	9499. 9403	2131.	1930.	1274.	1923
	2621.	2270.	2492.	2138	2000.	1287.	1939
52,70	2665.	2266.	2442.	2138.	1819.	1302.	1947
53.76	26450	2251.	2448.	2146.	1776.	1313.	1950
64.72	2622.	2223.	2449.	2146.	1751.	1320.	1958
"O. "A	2570.	2200.	2421.	2133.	1729.	1334.	1958
76.64	2540.	2169.	2994.	2138.	1726.	1344.	1958
82.63	251.	2138.	27660	2127.	1762.	1352.	1954
89.60	2400.	2138.	2*55.	2123.	1745.	1365.	1947.
94.57	2470.	2122.	2751.	2111.	1743.		1947
00.53	2467.	2111.	2335	2107.	1743.		1950
96.50	2450.	2107.	5 4 4 6 °	2103.	1751		1943.
200		G-1-7/0	1 V 0	C 1 0 0	10	1000	エノマンこ

CALC	77/27/		REVISED	DATE	LEADING EDGE TEST LT-5-417-2-2	
снеск	11.11	1/2/01			FWA NO. 05617 SPEC. 037	2 1000
APR	77	11		'	COND. NO. 02 RUN 01	6.1. 11
APR					THE BOSING COMPANY	
					THE BOLING COMPANY	PAGE
CONTRACT NO.						3-2;
	7450 (WAS BA	C 1745 A-R1)				2-5000

			<del></del>				<del></del>
	7-6	7_7	<b>:-</b> 5	7-5	A 6	4-7	3 <del>+</del> 6
TIME	C-211	C-57		~~20		T-22	T-23
SEC.	مي <b>ه دب س</b> يي خه نه		-	REES FAHRE			
1018.44	2470.	2057。	24(0,	2092.	1777	1307	1035
1020.44	2424.	2083.		7.17	1737.	1397.	1935.
050.27	2414.	2041.	23.62	2088.	1732	1397.	1939.
080.11	230%	-	2298.	2076.	1754.	1412.	1923.
109.96	2307.	2033.	ລວະດີ.	2076.	1770.	1423.	1915.
103990	230.0	2037。	2245.	2034.	1900.	1428	1907.
139.91	2416.	2146.	2312.	2096.	1792.	1433.	1923•
169.56	2447.	2266.	2356.	2119.	1900.	1449.	1943.
199.40	25130	2251.	2417.	2154.	1930.	1462.	1966
229.33	2505.	2231.	24400	2189.	1869.	1478.	2005.
259.18	2645.	2301.	2503.	2232.	1919.	1499.	2036.
289.05	2681.	2332.	2675	10.50	4677	1500	4640
48.618	267%	2329.	2575	2259.	2037.	1522.	2068.
348.71	2581	2325.	25.40°	2279	OFF	1541.	2099
378.55	2685		2530.	2290	OFF	1562.	2111.
108.40	2621.	2332.	5830°	2298	OFF	1578.	2123.
+·/G + 4 (·	20410	2317.	っちって。	2506.	OFF	1596.	2126.
138.25	26770	2313.	つちつで。	2355.	OFF	1612.	2134.
140.23	26990	2313.	カモンろ。	2933.	OFF	1612.	2134.
55016	2634.	2574.	つそつの。	2349.	OFF	1622.	2150.
70.0F	2630.	2601.	2670.	2345.	OFF	1635.	2185.
85.00	26220	2593.	28 23	2349.	OFF	1548.	2201.
99.93	261°°	2507.	2638.	2368.	OFF.	1662.	2213.
14.511	2526.	2505.	2676。	2384	OFF	1667.	2224.
29.77	2626	2597	2668	2395	OFF	1683.	
44.60	2626.	2601.	5665	· ·			2228•
59.61	2626.	2597.	•	2411.	OFF	1693.	2240.
20131	2020	25-11	さんてき。	2419.	OFF	1709.	2240.
39.45	2826.	2671.	24720	2430.	OFF	1731.	2256.
19.30	2500.	2570 <b>.</b>	2641.	2423.	OFF	1745.	2259
49.15	25670	2550.	p409.	2403.	OFF	1745.	2252.
78.00	2552.	2519。	2558.	2391.	OFF	1739.	2236.
08.35	2525.	2488.	9°46.	2372.	OFF	1731.	2220.
33.67	24476	2426.	2519.	2349.	OFF	1723.	2205.
68.32	2370.	2329.	2433.	2298.	OFF	1712.	2162
08.37	2257.	2223.	2323.	2255.	ÖFF	1696.	2115.
20.21	2117.	2076.	2194.	2201.	0=F	1675.	2056
58.45	1947.	1951.	2019.	2131.	OFF	1654.	1990.
97 <b>.</b> 80	1810.	1798.	contl	2057。	OFF	1622.	1025
17.74	1630.	· · · · · · · · · · · · · · · · · · ·	60117				1923
47.59		1613.	1777.	1979.	OFF	1593.	1850.
	1424.	1410.	1602.	1988.	OFF	1549.	1772.
77043	1185.	1220.	1425.	17446	OFF	1507.	1687.
07.27	964.6	1016.	1206.	1600.	OFF	1446.	1589.
							1

	CALC	Stepe	3/2/1		LEADING EDGE TEST LT-5-617-2-2 FWA NO. 05617 SPEC. 0372	Doll
	APR	17			COND. NO. OZ RUN 01	F 747x
	APR				THE BOEING COMPANY	PAGE
ا دا	CONTRA	CT NO.				3-3
	4/3	7450 (WAS BAC	1745 A-R1)			2-5000

	7 1	6-p	7 6		0 4	11 <b>~</b> 7	7 - 4
TIME	C-3-4		3-5	7+5 * 50	2-6 7-21	4-7 T-22	3-6 Y-23
-	C ***						•
SEC.	and the sale on the sale	- 10		(EEC FAHRE	J'AL I I	All and die the Will all the mile all a	" UR 40" <sub>AN 1</sub> ma 148 ma "
2037-11	685,0	0, 4.4	945.7	14500	UEE	1381.	1491
2066.96	512.5	1 : = 64	K08.1	1303.	OFF	1313.	1384.
2096•31	40000	- 27.6	550.5	1132 -	OFF	1238.	1271
2126.65	302.1	72704	445.4	962.0	OFF	1147.	1164.
2156.49	233.0	201.0	369.5	785.7	OFF	1048.	1025.
2186.33	191.5	219.4	204.5	669.4	OFF	944.4	894.8
2216•1ª	163.8	191.6	261.6	577.5	OFF	850.6	777.8
2246.03	156.9	184.7	226.7	490 • 4	OFF	766.3	676.8
2252.00	150,0	163.9	219.8	484.6	OFF	748.5	660.5

CHECK	77.60	St. //	D DATE	LEADING EDGE TEST LT-5-617-2-2 FWA NO. 05617 SPEC. 037	2 Vol I
APR		proprieta filosopolista (m. 1920) - 1 m. 1920 (m. 1920) - 1 m. 1920 (m. 1920) (m. 1920		COND. NO. 02 RUN 01	D.2-800 S.
<b>ለ</b> የ የ		endone security por a medianomial		THE BOSING TOPANY	500
ONTA/	CL NO.	America o marco y 11 - Nazar 1999 ministra		The state of the second	3-33
U6 5553	7-50 (WAS JAC	17 15 A 12		*** *** *** *** *** *** *** *** *** **	2-5000

33,.

( j) .

w1

7.58.

11421

. 4

TIME SEC.	4-5 0-5 7-17 7-18 regrees fahi	
255.43	464.4 465.1	355.3
270.35	566.3 603.0	424.8
285.27	701.3 763.8	517.2
300.20	831.1 904.1	622.9
315.11	937.6 1002.	724.9
330.04	1006. 1060.	enk. 4
344.96	1047. 1086.	e72.7
359.88	1067. 1093.	of a. 4
389.72	1066. 1073.	of 1.2
419.57	1046. 1038.	of 1.2
449.42 479.26 509.10 538.94 568.79	1016. 994.9 982.9 952.0 952.7 916.7 927.6 886.3 902.4 863.3	046.4 960.6 965.1 942.1
598.64	887.2 845.5	924.5
628.48	879.5 842.9	819.2
658.32	887.2 853.1	915.0
688.16	917.5 891.4	874.5
718.01	950.2 929.3	842.5
747.36	975.4 957.0	997.0
777.70	993.0 972.2	669.1
807.54	1006. 979.7	619.4
809.54	1003. 982.3	619.4
815.51	1008. 982.3	629.9
821.48 627.44 833.41 835.40 837.33	1008. 984.8 1013. 984.8 1011. 984.8 1013. 984.8	925.4 925.9 925.9 925.9 925.9
839.38	101° 95° 3	625.9
841.37	101° 982 3	926.5
843.35	101° 984 8	628.5
845.36	101° 984 8	628.5
847.34	101° 982 3	625.9
849.32	1017. 982.3	924.9
851.31	1017. 982.3	928.5
853.31	1017. 982.3	928.5
855.29	1016. 982.3	928.5
857.28	1016. 982.3	928.9

	CALC	57/27/1		REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	1101 II
	CHECK	Alost	12/11			FWA NO. 05617 SPEC. 03/2	0 -
	APR	//				00 RUN 01	D4. 70085
	APR					THE BOEING COMPANY	2.02
							PAGE
****		CT NO					2-223
337	CONTRA	7450 (WAS BAC	1745 A-R11				2-5000
	21/2/1						

	TIME SEC.	4-5 T-17 PEG	8∓5 T-16 REES FAHRI	una Tigo Enurtyiii
	238.99- 224.96- 209.14- 194.23- 179.29-	87.41 87.41 87.41 87.41 90.01	82.03 82.03 82.03 82.03	84,72 94,72 97,11 94,72 94,72
	164.38- 149.45- 134.53- 119.62- 104.68-	90.01 92.42 97.64 103.1 108.3	84.65 87.26 89.87 92.49 95.10	67,33 67,33 60,94 92,56 97,78
	89.77- 74.84- 59.92- 45.01- 30.07-	116.1 123.9 131.7 142.2 150.0	102.9 108.2 113.4 118.6 123.9	100.0 105.0 110.0 116.1 121.3
	15.16- .23- 14.60 29.60 44.54	155.2 163.0 170.7 181.1 191.5	129.1 136.9 144.8 150.0 150.0	174.5 147.2 150.0 150.0
	59.45 74.32 89.50 104.21 119.15	190.2 200.6 220.0 232.9 243.3	157.8 168.2 173.4 181.2 191.6	1576.2 176.9 183.7 104.1
	134.0A 148.09 150.98 156.98 162.92	255.7 264.0 264.6 269.2 274.4	199.4 209.7 209.7 212.3 217.5	204.5 212.3 214.9 217.5 222.7
	168.89 174.96 180.82 186.79 192.76	277.0 282.3 285.0 293.1 298.4	222.7 225.3 227.9 233.1 240.9	225.2 275.6 275.6 275.4
200	198.73 204.69 210.66 225.59 240.50	303.8 311.9 320.0 349.7 395.2	248.7 253.9 264.3 304.2 366.4	243.6 253.8 251.6 252.4 300.4

	CALC	17/27/1		REVISED	DATE		
	СНЕСК	11/11/2	\$1211			LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0372	Vol. II
	APR	11	/			Lague Na on Duti of	02-49385
	APR		1			THE BOEING COMPANY	1-02
							PAGE
* 50%	CONTRA						3-334
	U6 5553 9/3/	7450 (WAS BAC	1745 A-R1)				2.5000
	17.37						

	Lor			
TIME SEC.	7-1	ET S	:NE	
859,28	1010	e*.	620.1	
861.26	1016:		10,5	
853.25	10160	·	6, 2 1 0 (	
865.25	101Pc	٠.	074.5	
867.25	10210		11:15	
869-22	1021.	0, 5, 3		
871.22	1021.		077.5	
873.20	10260		0.77.5	
875-18	10.840	( , <u>k</u> )		
877•1ª	10346	(,, (,	O "1 6. 3 ()	
879.17	10340		0.36.0	
8A1.15	10416		(11. 1 9 ()	
883.15	1046.	1	0/17/06	
885.14	10590	6	GILT LE	
887.12	10560		Collins 1	
889.12	104: "	ŧ	4. 56	
891.11	10600		C1 : + + 4 x 1	
893.00	1.075 a		0.2 ( . )	
395.00	207P-	(	1	
397.0A	70810	( )	064,7	
399.06	10000		40 10,02	
905.03	LICHA	(	( 1 1 mg ) ;	
911.00	11100		ORTOR	
916.97	11200	$f = \frac{1}{2}$	OFFIC	
922.94	1 1 4 11 e	V.	COOT 8	
928.91	3 7 67 67	*	: 17 ; "7 6	
934.BP	1 1 C 1 1 1		:027.	
940.A5	1 1 7 m		(032°	
946.92	11950	e - 1	101.24	
752.79	ijon.	_ 1 h	1049,	
958.76	1200-		7 6 5 11 p	
964.73	12000	,	10020	
770.70	1210.		1027	
76.66	12100	. 14	Constant Constant	,
982.63	1221.	,	1077	
88.50	12210	1/1	(0000)	
94.57	12260		11.2 "	
00.53	1824"		1777	
106.50	122A.		1750) e	
12.47	12315	1 6	, 000 m	

CALC	57/27/1 Siele	3,27/	DATE	LEADING EDGE TEST LT-5-617-2-2	Vol. 11
APR	77	Million I (Maddenner case) :	and the second s	TONO. NO. 02 RUN 01	22 30185
CONTRAC		arrian ( MANAGARA - Capto	Secure did 1 1 Princip	THE BOEING COMPANY	PAGE 03
9/3/0	7450 (WAS BAC	1 1 , A 81	razionambili anni 18 - 19 19 19		2.5000

: "}

,LH

•1\*\*\*

D'A

Company of the control of the contro

J. S.

je<del>d</del>ti Grje

(d)

100

TIME SEC.	fort	REE VICE	
1018.44 1020.44 1050.27 1080.11 1109.96	12316 12716 12416 12406 12546		107, 1116,
1139.81 1169.66 1199.49 1229.33 1259.18	1266. 1281. 1305. 1331. 1352.	2 (3) 130 ( 230 ( 200 )	1138. 1153. 1171. 1100.
1289.0% 1318.88 1348.71 1378.55 1408.40	1376. 1306. 1412. 1428. 1441.		1245. 1265. 1265. 1303.
1438.25 1440.23 1455.16 1470.08 1485.00	1450. 1462. 1470. 1496. 1517.		(577) (577) (546) (560) (506)
1499.93 1514.94 1529.77 1544.6 1559.61	1540. 1550. 1577. 1587. 1600.	Land to a constant of the cons	1404. 1445. 1443. 1482. 1407.
1589.45 16,9.30 1649.15 5378.99 1708.83	1610. 1620. 1620. 1610. 1608.	( ( ( ) ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	1516 1534 1534 1530
1738.67 1768.52 1798.37 1628.21 1858.05	1600% 15820 15500 15380 15060		1505 u 1505 u 1450 u 1450 u 1450 u
1887.89 1917.74 1947.59 1977.43 2007.27	1475, 1475, 1391, 1330, 1270,	. 25, .530, .530, .235, .235,	(80%) (868) (82%) (28%)

	CALC D7/27/1 CHECK Flags Sign	FE THE DATE	- LEADING EDGE TEST LT-5-617-2-2 EVA NO. 05617 SPEC. 0373 COND. NO. 02 RUN 01	
33 <sub>6</sub> ,	GONTACT NO.		THE BOSING COMPANY	D2-80085 U2-02 PAGE 3-3,36
	4/3/611	ARII		2-5000

 $\delta \dot{\omega}_{\chi}$ 

, etc.

TIME	4-5 T-17	8-E T-18	
SEC.	rugh	EES FAHRE	WHELLS
2037.11	1221.	1170 <sub>0</sub> 1111 •	1179. 1128.
2096.81	1025.	1043.	1069.
2126.65	995.5	952.0	079.8
2156.49	902.4	863,3	A03.1
2186.33 2216.18	826.1 757.3	789.3 723.0	A10.2
2246.03	698.7	669.4	709.9
2252.00	691.1	650.2	689.2

CALC	77/27/1	REVISED	DATE		
CHECK	Stee 8/21	7		LEADING EDGE TEST LT-5-617-2-2 FWA NO. 05617 SPEC. 0372	Vol. I
APR	1	1 marie talence page Main	SCOTO CONTRACTOR	CONO NO. OD DIN OF	1 > 81195
APR				THE BOSING COMPANY	5.02
!	<u> </u>				PAGE
CONTRA	CT NO.				3-337

1-2

U6 5553 7450 (WAS BAC 1745 A-R1)

## TEMERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, T-22=±45°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES=±165°F.

THERMOCOUPLE NO.									PAGE
T-10,	T-11,	C-4M,	T-12,	T-13,	T-14,	T-15			3-339 - 3-343
C-3M,	C-5M,	<b>T-1</b> 6,	T-20,		T-22,	T-23			3-344 - 3-348
T-17,	T-18,	T-19							3-349 - 3-353

CALC	Reynolds	8/4/61	REVISED	DATE	TEATTE TOUT HERE THE FOLLOW	Vol. TI
CHECK	Slapp	7/4/61			LEADING EIGE TEST LT-5-591-2-2 ENA NO. 5-617 SPEC. 0372 COND. NO. 02 RUN 02	PZ-40.8%
#PFD-	The second secon	***************************************			BOSING AIRPLANE COMPANY	PACE - RAP P

340 973 D.R3
9/3/63

	TIME	3-2 1-10	7-2 7-11	3~7	3~3 T~12	7~3 7-13	3-4 T-14	7-4
į	SEC.	~~_~~			REES FAHR		1-14	7-15 
	238.99-	100.1	91.13	P1.40	00 70	01.04	00.74	100-7
	224.05-	100.1	100.3	00,06	90.74 100.0	91.91 91.11	90.74 125.0	100.3 141.7
	209.14-	191.7	184.6	224.7	219.7	193.5	212.7	212.3
	179.29-	177.8 268.2	170.8	103.8	212.7	205.4	219.7	226.1
	7,305.4-	205.2	267.7	296.4	317.2	302.4	261.5	253.8
	164.30-	268.2	260.8	303.4	324.2	302.4	289.3	281.5
	149.44-	282.2 296.1	281.6 288.5	324.3 345.2	345•1 363•4	330 <b>.1</b> 343 <b>.</b> 9	289 • 3	274.6
-	119.60-	289.1	281.6	3-1.3	357.5	350 <b>.7</b>	289•3 317•2	281.5 302.2
	104.68-	289.1	281.6	334.3	363.4	743.9	324.2	316.1
Į	89.77-	330.9	323.1	381.0	400.0	345.5	324.2	323.0
	74.04	296.1	295.4	3630	306.7	773.9	338 • 1	323.0
	59.92 <del>-</del> 44.99-	344.8	330.0 307.	30-45	427.5	408.7	351.7	343.8
	30.07-	330.9 351.4	323°i 350°7	395.9 #21.9	410.7 456.7	797 <b>.1</b> 43 <b>7.6</b>	351.7 369.2	350.6 362.2
					2.7,0		30702	502.02
	15.16-	36A.9	362.3	427 : 7	468.3	443.4	375.0	368.0
	•22- 14•69	357.3 369.9	350°7 362°3	416.0 477.5	456.7 468.3	437.6 449.2	380•8 392•5	373.7 396.9
	29.62	380.6	385.4	456.9	491.7	478.2	398.3	396.9
	44.54	351.4	356 • 5	423.5	462.5	449.2	398.3	402.7
	59,45	380.6	385.4	45539	191.7	478.2	ш10.0	408.5
	74.39	374.7	368.1	4500 ស្ មក	468.3	466.6	404.2	420.1
	89.30 104.23	368.9 403.8	362°3 391°2	470°8	463.3 497.5	460.8 484.0	398•3 398•3	408.5 408.5
	119.15	392.2	379.7	451.0	435.8	478.2	404.2	420.1
	134.06	409.7	408.6	4ª3°0	520.8	507.2	410.0	425.9
	149.00	398.0	402.8	49707	526.6	513.0	415.8	425.9
	154.97	537.7		6 F 4 6 4	676.5	636.9	468.3	483.8
	160.93 166.90	601.6 707.6	610.4 721.2	229.4	766.8 889 <b>.</b> 4	715.0 825.4	526.6 618.1	541.7 610.2
	1 *7 *3 .2 **		_					
,	172.87 178.84	776.5 868.2	795.1 895.5	930.2 1025.	980.1 1087.	910.6 1010.	713.6 798.6	673.5
ł		94º.7	980.6	1140.	1195.	1121.	889.3	742.0 825.0
		1010.	1058.	1215.	1279.	1204.	944.7	890.1
	196.74	1005.	1135.	1317.	1388.	1305.	1048.	985.1
	202.71	1204.	1232.	1424.	1516.	1417.	1154.	1086.
		1206.	1314.	1535.	1631.	1526.	1266.	1194.
	210.67 225.59	1310. 157°	1355. 1602.	1580. 1850.	1673。 1938。	1564. 1820.	1293. 1516.	1222.
	240.51	1810.	1869.	2107.	2188.	2065.	1749.	1698.

CHECK	Stery	1/2/41		LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 037 COND. NO. 02 RUN 02	2 /0
APR				THE BOSING COMPANY	7
CONTRA	CT NO.	5 1745 A BI			3 2-50

***		7-7		3-3		-	
TIME SEC.		1 - 1 ) • ••• •• •• •• •• •• ••					
350.				KLES FARK			
255,44	2041.	2123.	2765.	2426.	2298.	1965.	1920.
270.35	2220.	2325.	2 = 49.	2622.	2493.	2153.	2126.
285.28	2200	2403.	2628.	2705.	2574.	2231.	2231.
300.20	2322	2419.	2639.	2724	2602.	2258.	2285.
315.12	2310.	2419.	2632.	2717.	2590.	2254	2289.
330.05	2270.	2376.	2573.	2681.	2563.	2231.	2266.
344.96	2195.	2279.	2483.	2591.	2477.	2153.	2208.
359.89	2127.	2201.	2393	2512.	2396.	2078.	2130.
389.73	1950	2022.	21A1.	2333.	2221. 2046.	1910.	1952.
419.57	1708.	1856.	1004.	2157.	7040 <sub>9</sub>	1749.	1795.
449.42	1646.	1657.	1789.	1981.	1873.	1571.	1601.
479.27	1531 •	1564.	1697.	1894.	1784.	1454.	1474.
509.11	14350	1461.	1576.	1800.	1678.	1352.	1376.
538.95	1301.	1408.	1508. 1486.	1754. 1711.	1623. 1602.	1284. 1252.	1305. 1287.
558.79	1360.	1377.	1400	7 / 1 7 6	1002	1254	120/
598.64	13600	1404.	1512.	1720	1615.	1270.	1291.
628.49	144R.	1501.	1602.	1812	1691	1329.	1350.
658.33	16460	1703.	1917.	2012. 2082.	1981. 1960.	1516. 1626.	1542
688.17	1724. 1760.	1775. 1820.	14926	2129.	2011.	1660.	1669. 1707.
7.0007	a r Citie	3 O 1. 12 W	A Comment	2.50,70		20004	3.01
747.86	1764.	1820.	1066.	2133.	2019.	1626.	1665.
777.71	1743.	1804.	1947.	2106.	2003.	1584.	1605.
807.55	1747。 1760。	1812. 1820.	1958. 1058.	2122. 2122.	1991.	1575. 1571.	1597. 1589.
815.51	1756	1824.	1970.	2118.	2011.	1571.	1601.
			_		111 2 2 3		
821.48	17640	1824.	1062.	2114.	2007.	1567.	1593
827.45	1752° 1688°	1808.	1954。 1882。	2122. 2067.	1999. 1956.	1550. 1571.	1576. 1593.
335.40	1654	1720. 1682.	1850	2055.	1929.	1529.	1546.
837.39	1658.	1670.	1846	2071.	1933.	1494.	1517.
				0.0			
839.39	1658	1665.	1946.	2082,	1941.	1490.	1517.
841.37 843.36	1675。 1688。	1699. 1729.	1895. 1895.	2110. 2122.	1960. 1968.	1524. 1533.	1542. 1551.
845.36	1684.	1720.	1895,	2118.	1956.	1529.	1538
847.34	1688.		1886.	2122.	1964.	1516.	1534.
20 11 A 11 10 10 10 10 10 10 10 10 10 10 10 10	8 <b>*7</b> & A	1 yes 11 4	4000	9127	1040	0 E A W	1501
851.33	1701. 1705.	1741. 1745.	1899.	2122. 2125.	1968. 1972.	1503。 1494。	1521.
853.31	1705	1750.	1907.	2129.	1980.	1477.	1496.
855.29	1705.	1762.	1011.	2129.	1980.	1494.	1513.
857-29	1760.	1824.	1990.	2200.	2030.	1520.	1538.

CHECK APR	propp	8/3/61				LT-5-617-2-2	1000
			angarindes saldrinanskalaminera Angarindes Labourenska		EWA NO. 05617 COND. NO. 02	SPEC. 0372 RUN 02	127-80085
APR		-	الإشارة ويستومسلسون	-	THE BORING C	OMPANY	FARES FOR
CO177	RACT NO.						3-340

...

					_	a	- "
	J-2	7-2	37	3-3	7-3	3-4	7-4
TIME	T-10	7-11	( - 4) M	T-12	r-13	7-14	T-15
SEC.		4 500 FM E > con 100 400 MB MB A	DEGR	EES FAHRE	NHF T	***********	
						4543	45011
859.28	1824.	1905.	2044.	2258	2081.	1563.	1584
861.26	1887.	1956.	2123.	2329.	2147.	1618.	1631.
863.24	1930.	2026.	2205.	2399.	2221.	1673.	1686.
865.25	2014.	2096.	2287.	2466.	2283.	1720.	1740.
867.23	2045.	2147.	2314.	2497.	2314.	1775.	1778.
			2000		A 10 TI 49	4000	1811.
869.23	2068·	2158.	2334.	2505	2337.	1800.	1835.
871.22	2088.	2174.	2361.	2532.	2361.	1824.	
873-20	2107.	2197.	2393.	2548	2380.	1853.	1864.
875.20	21230	2209.	2416.	2567.	2399.	1901.	1912.
877.19	213P.	2228.	2440.	2591.	2423.	1945.	1955.
	04.5	200	0.45 401	2610.	2442.	1981.	1994.
879.17	2162	2252.	2451.	2646.	2465	2024.	2049.
881.16	21810	2290.	2490.		2489.	2059	2087.
883.16	22000	2314.	2514.	2665.	2500.	2082.	2122.
885.14	2220.	2314.	2522.	2673.	2524	2102.	2150.
887.13	223K.	2325.	2541.	2685.	27640	21020	21300
000 17	2240.	2333。	2549.	2697.	2535.	2094.	2134.
889.13		2341.	2561.	2717.	2543	2082.	2134.
891.11	2250	2364.	25A4.	2728.	2551.	2078.	2122.
893.10	2275		2580.	2728.	2563.	2074.	2118.
895-10	2283	2368 e	2600.	2732.	2567.	2059.	2103.
897.0A	2283	2372.	2000	6.1249	2,00	200.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
899.07	2287.	2364.	2888.	2736.	2570.	2043.	2087.
905.03	2201	2368.	2600.	2732.	2574.	1897.	1955.
	2298	2399.	ক্ষান্তত্ত্	2736.	2586.	1857.	1912.
911.00	2275	2356.	2584.	2721.	2563.	2016.	2052.
913.97	2287	2356	2479	2721.	2551.	2027。	2072.
922.94	و و در ر ه	200	2. 11 2 8		•		
928.91	225E.	2325.	2557.	2717.	2547	2027.	2072.
934.88	2220.	2294.	2518.	2693.	2516.	2035.	2091.
940.85	2216.	2290.	2510.	2693.	2524.	2039。	2091.
946.82	2216*	2283.	2494.	2693.	2520.	2043.	2099.
952.79	221%	2279.	- BOTL	2681.	2508.	2031.	2087.
702017	fin due 1	1-4-1	,			- 24-	
958.74	220 <sup>E</sup> 9	2267.	2408.	2669.	2500.	2012.	2068.
964.73	2103.	2263.	2475.	2646.	2485.	2027.	2072.
970.70	21740	2248.	2459.	2634.	2469.	1996.	2052.
976.67	2146.	2205.	2412.	2583.	2427	1988.	2041.
982.64	21110	2182.	2365.	2555	2396.	1945.	1990.
, U & 4 U 4		<b>a</b> ≥===			- m	a policy of the	0000
988.61	20950	2162.	2479.	2552.	2384.	1957.	2006.
994.58	2092	2158.	2338.	2524.	2361.	1922.	1986.
1000.55	2080.	2147.	-00TL	2528.	2364.	1938.	1979.
1006.51	2080.	2151.	2326.	2509.	2353.	1934.	1979.
1012.48	2064.	2135.	2318.	2509.	2341.	1922.	1955.
2 ~ 7 E A ( )	on we come	and the same and					

	CALC	07/27/1	3/3/61	REVISED	DATE	LEADING EDGE TEST LY-5-617-2-2 FWA NO. 05617 SPEC. 037	Vol. II
	APR	1	13/281		}	COND. NO. 02 RUN 02	12-80085
	AYA					THE BOEING COMPANY	PAGE J. OC
<i>3</i>	COSTA	ACT NO.	L				3-3.4
3/3	U6 5553	CT NO. 7450 (WAS BAC	1745 A-RI	)			

 $i^{\perp} \frac{h}{y}$ 

43

	3-2	7 - 2	7.47	3-3	7-3	3-4	7-4
TIME	7-10	7-11	C= 48	7-12	7-13	T-14	Y-15
SEC.		20 (00 tol) (1.5 gr.) The Sp. (60 SW	negi	REES FAHRI	ENHFIT		
018.45	2068.	2135.	2318.	2505.	2533.	1910.	1955
020-44	2072	2143.	2422	2505.	2345.	1910.	1963
050.29	1924	-	2158		2205.	1881.	1920
080-12	2020	1960.	711	2387.			
		2088.	2252.	2434.	2291.	1861.	1912
109.96	1904 -	2069.	2244	2434.	2283.	1845.	1896
139.81	2040.	2119.	2279	2458.	2310.	1869.	1920
169.66	2080.	2178.	2326.	2489.	2333.	1930.	1979
199•51	2142.	2236.	5π00°	2559.	2419.	2000.	2037
229.34	2200.	2294.	2467.	2630.	2462.	2059.	2126
259•1A	22440	2337.	2510.	2669.	2512.	2094.	2165
289.03	228**	2380.	2565.	2709.	2563.	2156.	2235.
318.88	2291.	2380	2573.	2728	2570.	2160.	2251
348.73	2287	2380	2553	2736.	2567.	2184.	2278
378.56	2287	2368.	2565.	2736	2574	2192.	2274
108.40	2291.	2380.	2841.	2736.	2555.	2184.	2274
10004()	£. 2. 7 1 0	2,000	2 44	2,70	2 ,55	210 1	25171
38.25	2298.	2384.	2549.	2748.	2567.	2188.	2278.
40.24	23020	2376.	2549.	2736.	2563.	2184.	2274
55.17	2326.	2454.	2480.	2744.	2586.	2383.	2487.
70.08	233%	2473.	2577。	2752.	2606.	2454.	2557
85.01	23480	2469.	2577	2736.	2602.	2469.	2573.
199.93	2340.	2473.	2580.	2756.	2582.	2457.	2569.
14.85	2357.	2469.	2584.	2752	2606.	2477.	2588
29.78	2357	2477	2598	2752.	2598.	2473	2577.
44.69	2353	2465.	2573.	2748.	2606.	2465.	2577
59.62	235%	2465.	2588.	2752.	2594	2489.	2600.
J 7 4 6 7.	4. J. J.	24038	2,600	21320	2724	2,407	2000
89.44	2357.	2461.	2569。	2760.	2590.	2493.	2596.
19.30	234 K.	2446.	2549.	2728.	2574.	2473.	2581.
49.15	23450	2454.	2545.	2717.	2567,	2285.	2406.
79.00	2328	2450.	2526.	2677.	2547.	2137.	2239.
08.84	2298.	2422.	2490	2658.	2520.	2102.	2212.
38.6A	2255	2395.	2463.	2610.	2485.	2055.	2150.
68.52	2201.	2333.	2252.	2540.	2411.	1977.	2072.
98.37	2134.	2263.	2037.	2458.	2357	1869.	1975.
28.22	1987.	2069.	1895	2282.	2186.	1728.	1844.
58.00	1826.	1913.	1636.	2110.	2030.	1605.	1711.
87.90	1650	1733.	0 E 7 4	(QU2	1881.	1463,	1555.
		1	1576.	1942.		1293.	1399.
17.74	14930	1539.	1371.	1741.	1682.		
47.59	12730	1301.	1145.	1481.	1452.	1126	1218.
77.44 07.28	1076. 873.2	1092. 845.4	719.4	1270. 1010.	1255. 1015.	919°5 740°2	995.1 815.0
	PS / N . /	M 11 W 11	77 7 77 . //	V ( / V ( )	7 ( ) 2 .	fattia J	5d 7 "\ . ( ]

,	CALC	01/27/1		VISED	DATE		
•	CHESE	Stown	8/2/61			LEADING EDGE TEST LT-5-617-2-2	Vol. II
	APR		1			EWA NO. 05617 SPEC. 0372 COND. NO. 02 RUN 02	02-80086
ż	1:2					THE BOEING COMPANY	1
							PAGE 000
3/11	CONTRA	ICT NO.					3-342
У.	U6 5553	7450 (WAS BAC	1745 A-RI)				2 3000
	9/31	11.3					

in the second se

e de la companya de l

	3-2	7-2	3-1	3-3	7-3	3-4	7-4
TIME	T-10	7-11	C-4M	T-12	T-13	T-14	<b>Y-1</b> 5
SEC.	the time of the left to		DEGR	EES FAHRE	NHF IT	******	******
2037.12	644.0	570.9	486.0	756.2	784.6	555•8	657.7
2066.96	432.9	205 2	317.3	520.8	576.7	427.5	530.1
2096.81	316.9	253.9	20508	398.4	443.4	338 • 1	414.3
2126.66	240.4	198.5	170.9	303.3	350.7	268.4	362.2
2156.50	191.7	170.8	157.0	261.5	302.4	212.7	288.4
2186.34	170.9	156.9	150.0	219.7	253.9	177.9	246.9
2216.18	163.9	150.0	150.0	212.7	233.1	170.9	226.1
2246.03	163.9	150.0	150.0	198.8	226.2	163.9	226.1

CALC	7/27/1		REVISED	DATE			V 1 T
CHECK	STORD	3/3/1			LEADING EDGE TEST L FWA NO. 05617	.T-5-617-2-2 SPEC. 0372	Vo 1. 11
APR	e a maria de la companya del companya de la companya del companya de la companya	* TIME! I I WHEN THE	The language of the language o	Thiseireann a	4000 NO. 05	ma	22.80085
APR					THE BOEING CO	MPANY	PAGE 5 6 00
		L	L				3-343

 $\hat{C} \stackrel{\sim}{\rho}$ 

i te. I const

ats

1					<del></del>	
TIME SEC.	Tangk Conty h www.co.e. so.	( ,	-	7-5 Y-20 REES FAHRENHEIT	4-7 Y-22	3-6 7-23
238.99- 224.05- 209.14- 194.21- 179.29-	81 ° F1 100 ° ? 154 ° 7 210 ° 3 281 ° 7	11.31 1(8.6 212.3 212.2 209.3	90.66 99.94 219.7 233.7 338.3	116.8 116.8 125.1 150.0 156.9	118.6 118.6 118.6 118.6	116.6 116.6 108.2 124.9 133.3
164.38- 149.44- 134.53- 119.60- 104.68-	281.7 302.5 309.5 316.4 323.3	52% 1 523 1 557 0 562 65 562 65	363.6 375.2 392.8 410.3 422.0	205.5 240.1 267.9 295.6 323.3	126.4 136.9 150.0 157.8 176.0	150.0 171.0 184.9 198.9 226.8
89.77- 74.83- 59.92- 44.99- 30.07-	350,9 350,9 374,) 368,3 391,5	565.5 568.1 462.9 391.3 431.9	451.1 427.8 474.5 488.7 486.2	350.9 362.5 374.1 391.5	191.6 207.2 222.8 235.9 248.9	247.8 261.8 275.7 296.7 310.7
15.16- .22- 14.69 29.62 44.54	408.9 426.4 438.0 443.8 432.2	41345 13706 10008 40600 10008	503.7 503.7 509.5 538.7 518.3	391.5 403.1 426.3 455.3 472.8	259.3 269.7 277.5 285.5 299.0	324.6 331.6 331.6 358.0 369.7
59.45 74.39 89.30 104.23 119.15	443,8 438,0 445,6 461,2 440,6	568 a <b>0</b> 578 a <b>2</b> £66 a <b>6</b> 569 a <b>8</b> 695 a <b>6</b>	556.2 550.4 532.9 547.9 556.2	490.2 507.6 525.0 536.6 554.0	312.6 326.1 339.6 353.2 366.7	393.1 398.9 410.6 439.8 451.5
134.06 149.00 154.97 160.93	472.8 478.6 616.2 695.5 816.1	513.0 513.0 610.5 710.8 835.5	573.7 585.4 661.1 714.2 783.3	554.0 565.6 577.2 583.0 616.2	380 • 1 390 • 8 396 • 1 401 • 5 404 • 1	457.4 463.2 469.1 480.8 492.5
172.87 178.84 184.80 190.77 196.74	906.4 991.6 1008. 1182. 1302.	940.6 1020. 130. 1200.	844.7 930.4 1020. 1112. 1211.	647.9 700.7 743.0 795.8 826.1	409.5 414.8 422.8 428.2 436.2	492.5 515.9 527.5 562.6 586.0
202.71 208.67 210.67 225.59 240.51	1385° 1480° 1532° 1802° 2056°	1599. 1509. 1547. 1804. 2068.	1312 1420 1460 1755 2014	876.3 911.3 931.4 1078.	441.5 452.2 454.9 478.8 507.7	629.8 656.4 677.7 800.1 961.7

CVIC	57/27/1		REVISED	DATE			11 / 75
CHECK	341.5	15 161			LEADING EDGE TEST	SPEC. 0372	NO1. 11
APR	11/			<u> </u>	COND. NO. 02	RUN 02	00.80085
APR		ļ. <u> </u>			THE BOEING O	COMPANY	
							PAGE O
CONTRA	CT NO.						3-344
	7450 IWAS BAC	· : 5 A-R1			L.,		2-5000

- 13

Ē2,

				·····	·	
1						
1	7-6		3-5		4-7	3-6
TIME	C-3.7		T-16		T-22	T-23
SEC.	BED 120 Mrs thin \$14 €(Mrs		PEG	REES FAHRENHEIT	~~~~~~~~~	
255.44	2301 •	2201	2248.	1458.	549.7	1147.
270.35	25100	2489.	2487.	1642.	598.5	1350.
285.2R	2510°	2589	2573	1781.	662 • 4	1515.
300.20	2620.	2582 <b>.</b>	2428	1858.	741.7	1642.
315.12	2608	2571.		1899.	820.9	1740.
215017	2008	45/1•	2413.	1899.	820.9	1740.
330.05	2557。	2524.	2559.	1915.	900 • 1	1799.
344.96	2460.	2427.	27150	1895.	973.3	1820.
359.89	2367.	2333.	2448.	1854.	1031.	1824.
389.7₹	21760	2155.	2288.	1768.	1102.	1787.
419.57	1982	1964.	2131.	1671.	1130.	1719.
					. 🖭	
449.42	176P.	1780.	1990.	1587.	1133.	1634.
479.27	1671"	1670.	1897.	1515.	1117.	1553
509.11	15700		1793.	1449.	1092.	1489.
538.95	15190		1725.	1401.	1062.	1431.
568.79	14740	1479.	1700.	1370.	1036.	1382.
598.64	140%	1492.	1708.	1374.	1019.	1355.
628.49	1578	1585	1777.	1396.	1004.	1355.
658.33	1700.	1792	1920.	1476.	1001.	1395.
688.17	1887.	1885	2025.	1557.	1016.	1453.
718.01	19310	1937.	2057.	1620.	1039.	1519.
710001	* 2016	4,70,0	2000	10204	20376	
747.86	1939.	1.929.	2065.	1646.	1067.	1549.
777.71	1930.	1925.	2061.	1654.	1097.	1570.
807.55	19430	1925.	2053.	1663.	1115.	1591.
809.54	1930.	1925.	2061.	1663.	1112.	1591.
815.51	1930.	1933,	2061.	1663.	1120.	1587.
821.48	1935.	1921.	2057.	1667.	1123.	1595。
827.48	1950	1917.	2057	1667.	1128.	1591.
833.42	1958	1869.	2021.	1671.	1130.	1595.
835.40	1978	1796.	1008	1671.	1128.	1595
837.39	200%	1750	1082.	1684.	1130.	1595.
0 J / W J ?!	20019	87504	1 4020	1004.	71700	13738
839.30	20170	1729.	1975.	1684.	1135.	1591.
841.37	2017.	1767.	1071.	1688.	1135.	1587.
843.34	200 € •	1796.	1978.	1692.	1135.	1587.
845.36	2005.	1786.	1026.	1692.	1135.	1591.
847.34	5000°	1788.	1086.	1701.	1133.	1587.
849.33	2020.	1792.	1990.	1705.	1135.	1591.
851.33	2024.	1808.	1990	1701.	1138.	1587.
853.31	2028	1832	1994.	1701.	1140.	1591.
855.29	5054*	1832.	1994.	1713.	1138.	1595.
857,29	2075	1869	2010.	1718.	1138.	1595.
U) 1027	@ V / 13 #	10030	Z.V.I.V.0	1/104	14700	6->-6

CALC	57/27/1		REVEED	DATE	_		J TT
CHECK	Boin	8/2/6/			LEADING EDGE TEST EWA NO. 05617	LT-5-617-2-2 SPEC: 0372	Vol. 11
APR	17	,			COND. NO. 02	DUM AD	02-80885
APR					THE BOEING C	COMPANY	PAGE 2 0 0
	1	L	L				8-345

els.

F.11 40

eken dar

1

W. M. A.	7-6	7-7	J 5	7-5	4-7	3-6
TIME	Constr		T-16		7-22	T-23
SEC.	the tip and the tip and		DEG	REES FAHRENHEIT	**********	
859.25	21370	1893.	2041.	1726.	1145.	1600.
861.26	221"	1937.	2076.	1735.	1146.	1600.
863.26	2297	1984.	2123.	1747.	1146.	1612.
865.25	2371.	2042.	2170	1768.	1146.	1612.
867.23	2410.	2073.	2221.	1794.	1146.	1625.
869.23	243%	2112.	2250.	1818.	1146.	1638.
871.22	2472.	2124.	2288.	1842.	1146.	1647.
873.20	2400.	2:47.	2315.	1866.	1148.	1655.
875.20	2522.	2170.	2438.	1887.	1153.	1668.
877-19	2550.	2182.	2358.	1903.	1151.	1681.
879.17	2573.	2190.	2374.	1927.	1151.	1698.
881.16	2600.	2225.	2401.	1943.	1153.	1710.
883.16	26200	2236.	2425.	1958.	1156.	1723.
885.14	2634.	2248.	2444.	1978.	1161.	1732.
887.13	2655	2260.	2460.	1997.	1161.	1749.
889.13	2671.	2248.	2472.	2009.	1163.	1762.
891.11	2670.	2252.	2475.	2024.	1163.	1774.
893.10	560n°	2271.	2499.	2040.	1166.	1791.
895.10	260P.	2279.	2507.	2055.	1171.	1795.
897 • OA	2698•	2279.	2515.	2063.	1174.	1808.
899.07	2694.	2264.	2519.	2071.	1176.	1824.
905.03	2690.	2252.	2511.	2094.	1189.	1844.
911.00	2702.	2302.	2522.	2114.	1197.	1877.
916.97	2670.	2271.	2522.	2122.	1214.	1889.
922.94	260n°	2267.	2526.	2137.	1225.	1914.
928.91	2600.	2256.	2507.	2141.	1240.	1918.
88.456	2670.	2283.	2487.	2145.	1253.	1934.
940.85	2690.	2271.	2475.	2153.	1265。	1945.
246.82	2684.	2267.	2479.	2168.	1281.	1953.
79	2671.	2260.	2479.	2203.	1291.	1969.
958.76	26FR.	2244.	2468.	2172.	1304.	1969.
064.73	2628,	2229.	5468.	2176.	. 1320.	1973.
70070	2585.	2194.	2444.	2164.	1327.	1981.
776.67	2542.	2174.	2421.	2149.	1343.	1977.
982.64	2507.	2135.	2397.	2145.	1348.	1977.
988.61	24A7.	2131.	2370.	2129.	1359.	1973.
994.52	2468.	2108.	2366.	2118.	1370.	1969.
00.55	24600	2112.	2354.	2106.	1377.	1965.
006.51	24400	2100.	2354.	2110.	1380.	1965.
012.4A	2441.	2073.	2335.	2102.	1385.	1961.

CALC	57/27/1		REVISED	DATE		11 1 77
CHECK	Stell	8/2/61			LEADING EDGE TEST LT-5-617-2-2 FWA NO. 05617 SPEC. 0372	VO 1 LL
N PR		-				122-80085
APR .					THE BOEING COMPANY	
						PAGE OI
n, n, n, n, n, n,	KCT NO.					3-3463

9/3/63

	7-6	7 - 7	3-5	7-5		3-6
TIME	C-3M	C-5M	7-10	T-20	T-22	T-23
SEC.	men older gave befor RCO PRO		~DEG	REES FAHRENHEI		
018.45	2437	2069.	2338.	2102.	1393.	1957
020.44	24210	2073.	2338.	2098.	1396.	1953
050.29	2390.	2046.	2225.	2075.	1412.	1934
080.12	2567.	2026.	2202.	2083.	1414.	1930
109.95	2375.	2046.	2276	2083.	1425.	1930
170 01	2/10/	2.5	65 W A A			_
139.81	2406.	2151.	2311.	2098.	1433.	1938
169.66	2441.	2271.	2*62.	2122.	1446.	1961
199.51	25110	2248.	2401.	2153.	1461.	1988
229.34	2577.	2217.	2452.	2203.	1480.	2016
259.18	2644.	2291.	2495.	2246.	1498.	2059
189.03	2679.	2333.	2542.	2277.	1522.	2086
18.88	2690.	2337.	2550.	2297.	1548.	2118
48.73	26040	2326	2558.	2308	1569.	2137
78.56	26900	2314.	2554.	2308.	1585.	2145
08.40	2683.	2310.	2546.	2289.	1590.	2149
38.25	269A.	2306.	2542.	2324.	1598.	2157
40.24	2694.	2306	2554	2328.	1598.	2153
55.17	26120	2594	2628	2336	11	_
70.08					1611.	2177
	2617.	2594,	2450.	2324.	1627.	2200
85.01	2600.	2602.	2660.	2336.	1645.	2208
99.93	2604.	2602.	2672.	2347.	1653.	2220
14.85	2612.	2602.	2672.	2351.	1669.	2220
29.78	2620.	2598.	2680.	2371.	1680.	2235
44.69	2608.	2594.	2676.	2382.	1690.	2243
59.62	2608.	2594.	2676.	2378.	1709.	2239
89.46	2614.	2598.	2672.	2394.	1728.	2255
19.30	2585	2571.	2660.	2386.	1739.	2263
		2555.	2648.		1747.	2255
		2536 <b>.</b>			1750.	
	250%	249 <b>3.</b>			1742.	
38.68	2445	2419.	2550.	2293.	1731.	2196
68 • 52	2355.	2318.		2250.	1725.	2165
98.37	2250.	2213.	2444.	2192.	1703.	2134
28.22	2106.	2085.			1685.	
58•0A	1939.	1929.	2158.	2028.	1653.	1992
37.90	1777.	1788.	2002.	1943.	1624.	1909
7074	1608.	1594.	1830.	1846.	1590.	1824
17.59	1396.	1399.	1619.	1722.	4 87 68 59	
77.44	1187.	1200.	1416.	1587.	1498.	
7.2A	986.6	970.7	1201.	1454	1438.	1532

CALC	77/27/1		REVISED	DATE	- 200-170 5.		11 177
CHECK	Strub	8/2/61			LEADING EDGE TEST	LT-5-617-2-2 SPEC: 0372	VO1.11
APR	11	, ,			COND. NO. 02	milita mm	DZ. 81085
APR	•				Flig because of		021. 80000
				•	the Borino C	; Юмьчил	PAGE 4 . O 1
ens Brit	a= NO	L	<u> </u>				3-347

F .

1

1

1

UB 5553 7450 (WAS BAC 1745 A-RI)

	7-6	7-7	3-5	7-5	4-7	3-6
TIME	C-3M	C=5M	T-16	T~20	T-22	T-23
SEC.	510 SM (Mg 100 Ag 600 bg	g the RE in my Lot all ter to an	DEGF	REES FAHRENHEI	T	
2037-12	816.1	694.9	950.6	1325.	1375.	1422.
2066.96	660.1	478.2	719.6	1201.	1309.	1323.
2096.81	461.2	356.5	550.4	1021.	1232.	1217.
2126.66	350.9	281.6	445.3	846.2	1143.	1099.
2156.50	281.7	226.2	363.6	716.6	1042.	982.0
2186.34	233.2	184.6	310.4	616•2	948 • 1	865.8
2216.19	233.2	177.7	261.6	525.0	861 • 8	768.2
2246.03	205.5	170.8	247.6	478.6	790 • 2	683.1

CALC	77/27/1		REVISED	DATE			11.) 77
CHECK	Stove	8/2/61			LEADING EDGE TEST	SPEC. 0372	Vol. II
APR	Ψ'//	/ /			EWA NO. 05617 COND. NO. 02		02.8008
APR			¥	<u> </u>	THE BOSING (	COMPANY	Tradio vo
CONTRA	CT NO.	ll					3-348

TIME SEC.		8-5 Y-18 REES FAHRE		
238.99- 224.05- 209.14- 194.21- 179.29-	137.0	144.8 144.8 142.2 144.8 142.2	139.6 139.6 137.0 137.0	
164.38- 149.44- 134.53- 119.60- 104.68-	139.6 144.8	144.8 147.4 150.0 150.0	137.0 139.6 144.8 144.8 150.0	
89.77- 74.83- 59.92- 44.99- 50.07-	155.2 163.0 173.3 181.1 191.4	152.6 157.8 163.0 170.8 176.0	150.0 150.0 155.2 163.0 170.7	·
15.16- .22- 14.69 29.62 44.54	207.0 214.8	183.7 188.9 196.7 201.9 209.7	178.5 186.3 196.7 201.8 212.2	
74.39 89.30 104.23	254.0 276.9	220.1 225.3 255.7 246.1 256.4	220.0 230.4 238.1 248.5 258.9	•
134.06 149.00 154.97 160.93 166.90	298.4 508.4 511.8 517.2 522.6	266.8 274.6 277.2 282.5 285.2	249.3 277.0 279.6 285.0 290.4	
172.87 178.84 184.80 190.77 196.74	325.3 333.4 338.8 346.9 354.9	290.6 296.0 301.4 309.5 317.6	293.1 295.8 303.9 306.6 312.0	9 A GB)
202.71 208.67 210.67 225.59 240.51	363.0 371.1 373.7 403.0 448.2	325.7 336.5 339.2 379.6 440.9	317.4 325.4 325.4 344.3 376.6	·

9 1	CALC	07/27/1		REVISED	DATE		Til I TT
	CHECK	Alous	8/2/61			LEADING EDGE TEST LT-5-617-2-2	Vol. 11
	APR		/ /			EWA NO. 05617 SPEC. 0372 COND. NO. 02 RUN 02	02-80085
	APR	<del> </del>				THE BORING COMPANY	PAGE 1 02
*	con:	J D.	Ll	Ĺ	(		3-349
357		7450 (WAS BAC	1745 A-R1.	)		A	2-5000

r<sup>154</sup>) 5)4

 $\ell^{-j_{k}}$ 

TIME SEC.	4-5 T-17 PEGI	REES FAHRI	4-6 T-19 ENHF!Y
255.44 270.55 285.28 300.20 315.12	514.0 604.3 703.5 805.3 889.3	527.9 641.0 765.9 875.6 956.5	416.5 477.6 553.5 640.3 719.3
330.05 344.96 359.89 389.73 419.57	949.7 987.4 1010. 1023. 1010.	1009. 1037. 1047. 1042. 1009.	790.6 846.6 887.4 927.8 935.3
449.42 479.27 509.11 538.95 568.79	984.9 954.8 924.6 902.0 879.1	976.7 938.9 908.7 880.7 855.2	925.2 907.6 887.4 864.4 844.1
598.64 628.49 658.33 688.17 718.01	866.4 861.3 874.0 699.5 934.7	839.9 837.4 850.1 883.3 923.8	826.2 816.0 816.0 833.9 859.3
747.86 777.71 807.55 809.54 815.51	964.8 979.9 997.5 1000.	951.5 969.1 981.7 984.2 981.7	884.8 907.6 922.7 920.2 922.7
821.48 827.45 833.42 835.40 837.39	1003. 1003. 1005. 1008.	986.8 984.2 989.3 989.3 986.8	927.8 927.8 932.8 932.8 930.3
839.39 841.37 843.36 845.36 847.34	1008. 1008. 1008. 1008.	986 • 8 986 • 8 986 • 8 986 • 8 986 • 8	930.3 935.3 935.3 932.8
 849.33 851.33 853.31 855.29 857.29	1008. 1008. 1008. 1010.	986.8 984.2 984.2 986.8 986.8	972.8 972.8 977.8 975.3

10.3

1 3

The state of the s

CALC	07/27/1		REVISED	DATE		)( , 77
CHECK	Sell	8/2/41			LEADING EDGE TEST LT-5-617-2-2	U01. IL
APR	11	///			EWA NO. 05617 SPEC. 0372 COND. NO. 02 RUN 02	02-8008
APR				<del></del>	THE BOSING COMPANY	PAGEZ TOZ
CO2 . :	or Mo	I		<u> </u>		3-350

TEME SEC:		E-5 1-18 REES FAHRE	
659.28 10.26 (13.26 (65.25 167.23	1010 1017 1010 1016 1016	\$64.2 \$64.2 \$66.8 \$60.3 \$67.8	0 <sup>3</sup> 2.8 6 <sup>3</sup> 2.8 9 <sup>3</sup> 7.8 9 <sup>3</sup> 7.8
669.23 871.22 873.20 875.20 677.19	1020. 1020. 1020. 1027. 1028.	994.3 996.8 996.8 1002. 1007.	9 <sup>2</sup> 7•8 9 <sup>2</sup> 7•8 945•4 945•4
179.17 581.16 583.16 585.14 887.13	10776 10786 10386 10456	1014. 1017. 1020. 1025.	047.9 947.9 947.9 950.4 955.4
189.13 191.11 893.10 895.10	1050 1058 1060 1065 1065	1032. 1037. 1040. 1042.	058.0 060.5 063.0 063.0 063.0
899.07 905.03 911.00 016.97 922.94	107% 1088 110% 1116 1129	2057. 1070. 1085. 1095.	973.1 978.1 990.7 998.2 1008.
023 <b>.9</b> 1 934.88 940.85 943.82 952.79	1150. 1140. 1156. 1164.	1118, 126, 1136, 1138, 1149,	1018. 1023. 1036. 1038. 1049.
958,76 964,75 970,76 976,67 982,64	1182. 1180. 1197. 1202. 1212.	1156. 1161. 1169. 1171.	1059. 1061. 1071. 1076. 1084.
933.61 994.58 1000.55 1006.51 1012.48	1212° 1217° 1220° 1225° 1228°	1179. 1179. 1182. 1184. 1187.	1089. 1091. 1099. 1099.

٠	C LC C ECK ACR	77/27/1 Vicyy	16/1	EVISED	DATE	LEADING EDGE TEST EWA NO. 05617 COND. NO. 02	LT-5-617-2-2 SPEC. 0372 RUN 02	Val. II.
-	A 12	- And the Administration and the American		শুনার ক্রান্ত		тня военов с	<b>OMPANY</b>	3-351
35*3	C 1 73A	450 INVAS DAC	1745 A-RU		i			2.5000

-			
TIME SEC.		8.5 7.18 GREES FAHR	
1018.4 1020.4 1050.2 1080.1	127Po 1240° 1257°	1187. 1187. 1194. 1207. 1220.	1106. 1112. 1122. 1140. 1150.
1169.66 1169.66 1199.51 1229.34	1296. 1320. 1341.	1233. 1255. 1281. 1299. 1322.	1165. 1183. 1206. 1223. 1246.
1289.00 1318.88 1348.73 1378.56	7475e 7475e	1343. 1367. 1385. 1401.	1269。 1295。 1313。 1334。 1342。
.438.25 .1440.24 .1455.17 .470.06 .485.01	1466. 1482. 1503.	1422. 1425. 1443. 1474. 1495.	1360. 1360. 1376. 1399. 1420.
1499.93 1514.85 1529.78 1544.69 1559.62	1548. 1558. 1573. 1580. 1600.	1514. 1532. 1543. 1558.	1444. 1452. 1475. 1491. 1507.
1589,46 1619,30 1649,15 1679,00	1634.	1592. 1605. 1605. 1598. 1592.	1527. 1546. 1548. 1548.
1738.68 1768.52 1798.37 1828.22 1858.04	1612. 1605. 1592. 1562. 1532.	1584. 1569. 1548. 1516. 1485.	1533. 1525. 1507. 1493. 1454.
1887.90 1917.74 1947.59 1977.44 2007.28	1452° 1411° 1350°	1451. 1406. 1362. 1312. 1255.	1428. 1389. 1352. 1308.

CALC	77/27/1	REVISED	DATE	·	II II
CHECK	Steven 1/2/	60		LEADING EDGE TEST LT-5-617-2-2	101.11
APR	- Comment	Name of the Party		EWA NO. 05617 SPEC. 0372 COND. NO. 02 RUN 02	12-2018
APR				THE BOEING COMPANY	K.R 7000 81
1					PAGE OZ
	-: a				3-352

5 3553 7410 IWAS BAC 1745 A-RIT

8.3000

	1			
		4-5	5-5	4-6
	TIME	1-17	7-18	T-19
	SEC.	~~~regr	REES FAHRE	NHFIT
	2037.12	12400	1199.	1206.
	2066,96	1182.	11410	1157。
	2096.A1	11170	1080.	1009.
	2126.65	10230	991.8	1018.
	2156.50	942.2	913.7	940.3
1				
	2186.34	868.9	842.5	847.0
i	221601A	810.4	783.8	808+4
1	2246.03	759.5	732.8	760.0
÷				

CALC	77/27/1		REVISED	DATE		
CHECK	Alcaso	8/2/6			LEADING EDGE TEST LT-5-617-2 EWA NO. 05617 SPEC.	
APR	100				COND. NO. 02 RUN O	•
APR					THE BOEING COMPANY	PAGE 5 o 0 5
						PAGE
ional.	icr no.					3-383
n 5553	7450 (WAS BAC	1745 A-811				2-3000

## TEMPERATURE DATA

TOLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, T-22= ±45°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES=±165°F.

THERMOCOUPLE NO.	PAGE
*T-10, *T-11; C-4M, T-12, T-13, T-14, T-15	3-255 - 3-359
C-3M, C-5M, T-16, T-20, T-22, T-23	3-360 - 3-364
T-17, T-18, T-19	3-365 - 3-369

CALC Reynolds 8/ /6 REVISED DA	ATE	
CHECK Slepp VII, 1	LEADING EDGE TEST LT-5-617-2-2 EWA NO. 5-617 SPEC. 0372	112-80055
APPD	COND. NO. OR RUN O3	
A 1/B	VIIA तेलावाच व्यवस्थाति विभावति	35 357

<sup>\*</sup> Thermocouples T-10 & T-11 have bad calibration pulses.

the or an armedian commence							
1	3 "	<b>7</b> >	· . · · · · · · · · ·	3-3	7-3	3-4	7-4
· = NI	T	·r	(*** L) XC	Y-12		7-14	Y-15
. (	e. Se			REES FAHRE			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				VEWS FARING	-141 [ ]		
19.9R-	817	CLB	116.8	108.4	108.7	108.5	116.8
1:5007-	Brot	1'(1.6	125.1	116.7	125.2	125 • 1	133.4
( , 4)	Spe	CLL	156.9	170.9	156.9	212.5	219.3
: 6 : 7 -	BLC.	LE	254.3	282 • 1	246.6	226.4	247.1
( 200 -	5.DC	. 0.13	289.0	330.8	248.0	281.9	309.5
	12 L	1 146	2040	220 • B	74000	20103	30903
13.37	Broth	proct.6	302.9	363.0	308.7	295 • 8	516.4
10041 =	Broth	FOCUB	282.0	337.7	294.9	302.7	323,4
15.53	anci	( CCLB	381.3	397.9	355.9	302.7	330.3
100.61-	Bhall.	E CLB	337.7	386.3	350.1	309.7	344.2
05.69-	Spoli	F.D.CL.B	368.7	415.4	379.0	337.4	368.3
100009-	DIA Int	F 1.7 O 1.4 O	,20001	412.4	J / 7 6 ()	22100	300a2
60 m 73 Km	Brci	FOCLB	362.9	427.0	367.5	344.4	379.9
15.85	Brot	ECCLB	374.6	432.8	384.8	351.1	385.7
0.02=	Bock	COCLE	3ª0.4	444.4	390.6	368.5	391.5
1,000000	Brich,	inclB	307.8	467.7	396.3	368.5	408.9
1200210	Spell	i ncl.s	421.1	491.0	436.8	380.1	420.6
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4 2 7 4 ()	1,5000	50012	420.0
26.15 m	BOOL	LOCLB	409.5	491.0	431.0	386.0	426.4
1 . 24 =	50Cm	COCLS	426.9	502.6	436.8	403.4	455.4
:3000	BOCL	5 OCL B	426.9	508,4	448.3	409.2	455.4
1008	8nct	FOCLB	444.4	525.9	459.9	403.4	455.4
43.53	Bacil	LOCLE	488.6	525.9	465.7	415.0	467.0
							i
58.45	BOCL	COCLB	425.9	514.3	454.1	420,	472.8
73.37	BOCL	COCLS	461.8	549.2	465.7	432 44	478.6
88,30	BACL	MOGLB	438.6	537.5	431.0	409.2	461.2
155.27	BDCL	OCLB	461.8	549.2	448.5	432.4	472.8
(3014	30CL	SOCLB -	461.8	555.0	431.0	420.3	472.8
							1
33.07	BOOL .	BOCLB	473.4	560.8	436.8	432.4	484.4
.47.9A	Bac.,	BUCEB	485.1	578.3	431.0	432 . 4	496.0
.50498	300%	SOCLB	549.1	649.1	488.8	467.3	519 * 2
.56,94	B074.	HOCLB	659.5	786.8	587.0	502.2	565 6
:62.91	8DCLd	SOCLB	765,4	888.0	672.3	600.8	658.5
	(°)		40. 178 eur		man man pro-	e e e e -	~ 0.1%
68.88	Spot :	BOCLB	857.7	998.6	735.4	669.6	727.2
74085	Boct, "	BOCLB	958.1	1090.	803.5	754.2	806.1
.30.81	Bncl)	SOCLS	1051.	1199.	P93.4	826.8	891.4
186.78	Bhall	SOCLS	1156.	1296.	983.2	897.1	966.6
92.75	BUCLA	BOCLB	1245.	1386.	1056.	957.3	1035.
193.72	SAP.		0 3 7	1479.	1127.	1026,	1117.
204.68	8000	-100LB -300LB	1327. 1474.	1611.	1266.	1160.	1248.
210.65	600L.	300L8	1254.	1708.	1374.	1258.	1361
225.59	80°L	ನಿ೨೦೭೩	1241	1985.	1678.	1481.	1587*
240.50	SOCL.	300L8	2086.	2212.	1936	1707	1826
11 C 6 1/2 2 2	101 11 , 320 3	(1) (1) pro (2)	20000	CC1 60	Y 2 m A A	21710	\$ W 15 W 10

C.10 17/27/1	RE 1980 DATE	The same same same same same same same sam
CEN 3/2/ /2 21		LEADING EDGE TEST LT-5-617-2-2 16 . T EWA NO. 05617 SPEC. 0372
AA		COND. NO. 02 RUN 03
		THE BOEING COMPANY
c = 1 %CT %O.		2.000

· .

CHART RO.

2:000

			<del> </del>				-
	3 2	7. 2	3 <b>-7</b>	3-3	7-3	3-4	7 4
1 % E	T- 10		C-4M			T-14	T-15
EC.	1 " 1 "			-	ENHFIT		** co co co co co
1				TEES PANK			_
:10.57	Enre	ECLE	2082.	2270.	1944.	1477.	1608.
To The	BOOL	Encle	1678.	2313.	2002	1520.	1654.
3000	encli	EOCLE	1678	2368.	2060	1571.	1709.
17.5.00	BULLE	EINCLE	2082	2422.	2130.	1626.	1756.
(7.23	BULLE	FOCLE	2281.	2465.	2199.	1673.	1798
	1371, 1 12. (	1.000	<b>₹</b> ₹ ⊕ ¥ •	2405	21//•	10,00	X 1 7 0 W
1.9.21	BUCLI	BOCLB	2188.	2493.	2230。	1736.	1871.
71.21	Brole	BUCLB	2328.	2516.	2261.	1791,	1915.
873.20	BOOLE	BUCLE	2.44	2528.	2281.	1824.	1943.
175.18	Bocke	BUCLB	2359.	2551.	2508.	1876.	1997.
877.17	BDCLE	BUCLB	2 XA7.	2571.	2327.	1909.	2040.
3, 7, 7, 4, 3	00.420	12 / O C 60	2	23,20	2 - 2 - 3	• / - / -	E - 1.0.3
179017	Bhrlit	BOCLB	2402.	2590.	2347.	1937.	2067.
031.15	BDCLE	BOCLB	2433.	2614.	2374.	1972.	2098.
1093394	BUCLI	BUCLB	2449.	2629.	2389.	1999.	2126.
85014	Broke	BDCLB	2457.	2641.	2416.	2049.	2172.
187.12	BOOLE	BDCLB	2476.	2657.	2428.	2065.	2203。
			207	_			
11.698	BOCLI	BOCLB	2469.	2657.	2416.	2057,	2200.
01.011	BrcLi	BOCLB	2492.	2673.	2424。	2046.	2192.
1,93.00	BOOL	BUCLB	BOTL	2680.	2428.	2030.	2180.
195.08	BrcLi	BOCLB	2488.	2684.	2424.	1999.	2164.
97.08	BOCLE	BOCLB	2500.	2684.	2416.	1983.	2145.
1				. 11			
399.06	BULL	BUCLB	2492.	2688.	2409.	1940.	2118.
105.03	BACLB	BOCLB	2511.	2688.	2416.	1872.	2063.
011.00	Broth	BOCLB	2496.	2688.	2405.	1848.	2048.
116.97	8000	BOCLB	2500.	2688.	2385.	1852.	2044.
922.94	BACLB	BOCLB	2500.	2688.	2378.	1848.	2048.
	mendal n	DBOLD	21121	2400	2271	4 Ø /1 /1 m	2074
728*91	807L8	BOCLB	2496.	2688.	2374	1844. 1840.	2036.
934.88	BUCLE	BOCLB	2476.	2649. 2665.	2347。 2327。	1844.	2032.
940.85	BDCLB BDCLB	BDCLB	2461. 2480.	2673.	2323.	1852.	2044.
946.82 9 <b>52.78</b>	BOCLB	BDCLB BDCLB	2450. OFF	2657.	2312.	1840.	2032.
7320 (MI)	D (R laid	00000	OF F	2037	27820	10400	E O SI Res O
758.75	Bnots	SDCLB	BOTL	2649.	2327,	1836.	2024.
164.72	BOCLB	800 <b>L</b> B	2082.	2645.	2312.	1807.	2013.
970.69	80(1)	80 <b>CL</b> 8	2422.	2610.	2258	1778.	1970.
976.64	encia	80 <b>CL3</b>	2383	2574.	2207	1745.	1954.
982.62	BOCLO	BOCLB	2.40.	2535.	2153	1740.	1939.
a comment of the first	Annual Service Control of Alberta Control	tur tor the tage and	- ,				
738,59	BOCLB	BOCLB	2313.	2520.	2145.	1719.	1923.
794.58	8nr 1 3	BOCLS	2324.	2524.	2134.	1715.	1903.
1000.52	BOCLB	BOCLB	2309.	2493.	2114.	1723.	1899.
1005.49	BOCL3	BOCLB	2297.	2516.	2095.	1702.	1895.
1012.46	80063	BOCLB	2082.	2508.	2107.	1698.	1879.

	CALC 0:/27/	1	REVISED	DATE		1117
	CECH Steps	8/2/61			LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0373	01.11
	[/*   77	1111			FWA NO. 05617 SPEC. 0373 COND. NO. 02 RUN 03	BZ- 31185
	4 2		to be seed the		THE AGEING GOMPANY	PAGED FOOT
355	er stragy NS.				<b>t</b>	3-35%
000		AC 174 A.R.I				2 5000

4.

. ... u: 1

1

11							
1	3-2	72	3-7	3-3	7-3	3-4	7-4
L CALE	reic		C-4M	T-12			
I SEC.			*	_	ENHETT		to the first the second second second
				CG. FAIIN	L		
: 55.4	2 BUCLE	BDCLB	2332.	2450.	2192.	1948	2059。
1 0.3			2539.	2641.	2397.	2127	2262
		BDCLB			·		
5.21		BUCLB	2582.	2688.	2428.	2194.	2343.
00020		BOCLB	2609.	2728.	2416.	2225.	2378.
15.1	1 BUCLE	BUCLB	25A9.	2712.	2381.	2186.	2347.
11.5.1714.							0.71.0.44
		1 BDCLB	2547.	2700.	2320.	2166.	2324.
.44.96		BUCLB	2457.	2618.	2203.	2061.	2242.
559 <b>.</b> 87		BOCLB	2367.	2535.	2134.	1991.	2164.
— 389.72	BOCLB	BOCLB	2164.	2356.	2006.	1840.	1989.
419.57	7 BOCLB	BDCLB	3021.	2184.	1832.	1664.	1810.
49.42		EMCLB	1772	2005.	1665.	1473.	1612.
1.79.25	BOOLU	BACLB	OFF	1999.	1623.	1371.	1498.
.09.09	Brila	BOCLB	1543.	1789.	1531.	1285.	1409.
538,94	Brcl3	BDCLB	1505.	1742.	1506.	1235.	1352.
1.08.79	BOCLB	BOCLB	1465。	1721.	1466.	1202.	1316.
		2		2.2-4			
598.64	BrcLo	BOCLB	1487.	1755.	1479.	1211.	1325 *
028.47		60CLB	1585.	1850.	1518.	1280,	1396.
058.31		BDCLB	1801.	2024.	1733	1473.	1595.
U8S.16		BUCLB	1882.	2091.	1779.	1558.	1688.
718.01	Buci"8	SDCLB	1946.	2145.	1860.	1597.	1722.
1,10,001	D. 11 12 0	OUCED	1 -40	21470	1000	13710	de for the t
747.86	BDCLB	BOCLB	1022.	2114.	1699.	1546.	1684.
777.69		BDCLB	1946.	2141.	1724.	1546.	1671.
507.53		BDCLB	1938	2126.	1754.	1529.	1659.
007455		BDCLB	1938.	2122.	1758	1529	1659.
					1745	1533	1663.
015.50	BrcLB	BDCLB	1926.	2126.	1745	13220	1002
321.47	Bncla	BOCLB	1930.	2126.	1750.	1537.	1671.
	Borla		-		1762.	1516.	1642
027.43		BDCLB	1010.	2118.			
833.40	Bocks	BOCLB	1858.	2079	1729.	1415.	1544.
335.40	encla	BDCLB	1249	2079.	1720.	1389.	1519.
337.38	BUCLB	BDCLB	1829.	2060.	1712.	1393.	1532.
es per un ma	Charles (1 to	22010	m 5- 50 1	44.00	4 *9 1 .6	4700	1507
339.37	80°L3	BUCLB	BOTL	2079.	1716.	1380.	1523.
341.37	Bncle	BUCLB	1849.	2079.	1720.	1371.	1528.
043.38	BUCLB	BDCLB	1858.	2091.	1745.	1371 a	1511.
345.34	BOCLB	BOCLB	1890.	2102.	1766.	1362.	1502
847.34	BOCLB	BOCLB	1882.	2102.	1775.	1366.	1502
	M /					engamm o	
349.32	<b>B</b> DCLB	BDCLB	1862.	2079。	1750.	1371.	1511.
351.30	BDCLB	BOCLB	1678.	2099.	1762.	1380.	1523.
553 <b>.30</b>	BnclB	BDCLB	1332.	2110.	1779.	1389.	1528.
355.29	Bocka	BDCLB	1421.	BOTL	BOTL	1393.	1523.
357.27	BOLLS	BDCLB	2864.	2095.	1892.	1437.	1566
-							

<b>B</b> *	CALC	07/27/1	r 7***	REVISED	DATE	LEADING EDGE TEST LT-5-617-2-2	11.1 1
	CI ECK	11/1/	12:4			TWA NO. 05617 SPEC. 0372	1001. 11
414	AR					COND. NO. 02 RUN 05 THE BOEING COMPANY	PU RICHS
18	- 10° / 10°					THE BOLING COM AND	PAGESADA
359	C	ct ::0.					3-35
,	1 14	7450 (WAS BAC	17a: 181				2.5000

1, 81 t

Ξ, ή

: 1

11

t the

il) r

			" "/	3-3	7-3	3-4	7-4
			r = 1, 1	7-12	Y-13	Y-14	T-15
		***		REES FAHR	ENHETT	418 400 \$11 0.0 <sub>\$100</sub> D.0 70.0 4.0 4.0	CAN THE RES AND DRY THE DAY AND ME
				- H			
		Ù	2281	2493.	2087.	1673.	1850.
		i.	RITL	2489	2079	1673.	1862.
L.	t	*.	2270.	2465.	2079.	1652	1830.
	;	1.6	2231.	2434.	2068	1635.	1814.
** 0	i	1,12	2219.	2411.	2079.	1647.	1830.
	(	(1,B	2254.	2442.	2095.	1660.	1846.
	6	1 1 13	2293.	2465.	2091.	1685.	1883.
41.1		3	2375	2555.	2203,	1757	1950.
	f A	(1.8	2426.	2598.	2281.	1832.	2017.
500		I.B	2794	2657。	2300.	1901.	2083.
		•	•				
14 . 18 . 1		LB	2488.	2676.	2339.	1944.	2122.
		= : 3	2504.	2684.	2374	1960.	2145.
		_8	2092.	2680.	2366.	1960.	2126.
<b>6</b> .		81	2496.	2688.	2327.	1940.	2114
		_3	2498.	2688.	2316.	1925.	2110.
		17)	91100	26011	<b>ว</b> ซ ว 🔿	1001	21.0
		.3	2488.	2684.	2320.	1921.	2110.
E 'A		8B	2496. 2543.	2688. 2700.	2312. 2323.	1929.	2110.   2366.
) · ·		ຸ່ຣ	2500	2708.	2320.	2221	2390.
5 ( ) ( ( ) ) 5 ( ) ( )	1	, , ,	2254	2704.	2292	2205.	2378.
/		» 1 <sub>51.5</sub>	2. 5.48	27046	A. F	Rose Can "I see" "	7.010%
0.02	Į.	i_B	2 = 54.	2708.	2343.	2225	2386.
4. 1. 1.11	į	5.3	2566	2716.	2323.	2221,	2398.
5 6 M		EL_B	2570.	2712.	2323.	2217.	2594,
= 1		1,8	2578.	2712.	2327.	2217.	2308.
131. 1311		L.G	2866°	2704.	2320.	2217:	2394.
		_				m m 4 51	
17.10		- LB	2562.	2712.	2273,	2217.	2398.
1134 1			2554.	2700.	2731.	2186.	2359.
1 1 6 11		)LB	2539.	2675,	2289.	2152. 2127.	2343.
Carrier Contract	. 1	::£8 -::a	5442°	2622.	2227. 2211.	2085	2308.
Mr. R.		0L8	24454	2614.	22779	20029	26120
		N.LB	2453.	2606.	2180.	2038.	2231.
, a 14.2		-CLB	2759.	2508	2076,	1952.	2141.
[9]], <sub>9</sub>	i.		2238.	2411.	1959.	1840.	2036.
1000 111	j.	=10.8	2082.	2266.	1300.	17320	1903.
14404			1926.	2118.	10440	1588.	1769.
				0.0.400	4 11 15 15	11111	
17.80		300 <u>1.</u> B	1809	2017.	1493.	1446.	1516.
1000		21.8	1606.	1834.	1325,	1280.	1449
erella G		8,50	1781.	1628.	1164.	1108.	1257
11/1042	ri e	B	1170.	1426.	1022,	912°2 759°5	1069.
117.420	1.0	100 <b>1_8</b>	933.0	1175.	858.4	(3793	03794

DATE	man di programa ndistrippi promissionale pangleroma hawa nganada di salahin salahin da Pisa Arifis san	ent de la company de la compan	11.1 77
1	LEADING EDGE TEST	617-2-2	101. CA
	EWA NO. 05617	SPEC. 0372	makes to the street of the str
-	COND. NO. 02	RUN 03	1 , 2 , 50
	THE BOSING (	COMPANY	
			17054 200
gå et <del>elegal eleganisme</del> en	de communicação de communicações de desenvente de communicações de desenvente de desenvente de de desenvente de communicações	e <del>neg distante en errorialistation de la colonidatio</del> nne au le natification e de colonidation de selection d	3-358

			*P "Y.	3-3	7-3	3-4	·7 L
				-	7-13		·
				_	NHF I 7		_
		1	c:0.7	893.0	635.5	542.8	669.1
		1.5	1000	555.0	448.3	403.4	525.0
			268 a 1	427.0	396.3	323.5	426.4
			100.5	316.9	322.6	247.2	362.5
		F	1:3.9	275.1	294.9	205.5	288.7
	સ	4	1 = 0 • 0	226.5	253.5	177.8	254.0
18	a ·	3	-	212.6	246.6	177.8	240.1
III. in in a	<b>U</b>		150.0	205.5	219.0	156.8	226.3

LEADING EDGE TEST LT-5-617-2-2

FWA NO. 05617 SPEC. 0372

COND. NO. 02

THE BOSING COMPANY

PAGES. 00

S-3579

- 4 1-1-		7-5 7-10			3-6 Y-23
	-1.6 117.7 155.9 792.1 344.7	133.5 141.7 150.0 150.0 150.9	INHFIT⊶	207 a 1 204 a 5 201 a 9 201 a 9 201 a 9	150.0 150.0 150.0 150.0 163.9
, , ,	- 4 A . 9 7 A 7 . 0 4 O 7 . 8 7 C A . 0 4 C O . 3	170.7 184.6 212.3 233.0 253.8		199.3 201.9 207.1 214.6 222.6	170.9 177.8 184.8 198.7 198.7
<b>,</b>	462.0 473.6 462.0 508.5 502.7	281.4 295.3 322.9 336.8 343.7		230 v 4 240 v 8 248 v 6 258 v 9 271 v 9	233.5 240.5 261.4 282.2 289.2
<i>j</i>	571.8 543.5 543.5 555.1 650.9	350.5 373.7 379.5 396.8 396.8		.279.7 257.8 298.6 304.0 312.1	317.0 317.0 330.9 331.5 351.5
7	555.1 524.2 575.4 573.4 601.5	420°0 425°8 443°2 448°9 466°3		320 () 326 (2 336 (3 347 () 355 (2	369.0 374.8 392.3 398.1 421.4
; ;	505.8 628.0 688.6 789.3 888.0	472°1 495°5 489°5 501°1 512°6		366.0 374.1 376.7 382.0 384.7	421.4 433.1 433.1 438.9 438.9
*** *** *** *** *** *** *** *** *** **	945.5 1042. 1143. 1213. 1268.	541°6 564°7 604°8 641°7 689°1		390.0 392.7 395.4 403.3 406.0	450.5 462.2 485.5 503.0 526.3
y g g	1741. 1417. 1522. 1777. 2021.	741.8 789.3 854.8 1029. 1213.		411.3 419.5 427.3 451.3 460.4	567.0 607.1 654.8 792.7 979.2

DATE	LEADING EDGE TEST FWA NO. 05617 COLD. NO. 02	LT-5-617-2-2 SPEC. 0372 RUN 03	Vol II
	THE BOEING C	OMPANY	PAGE LADI
a Thomas and summary and authorized as the	The state of the s	<del>kanaga kada kada darramili da sami</del> rit kilandat tata - rabor-dan - miga ayar-angga, majar ga gas	3-360

2 1 ( , , )

POTENT THE P

. 17

Entery 19

County Man	allinated also record that are no see analysis.			Appropriate to the property of the second contract of the second con
	$e_{\chi}$	7-5	4-7	3-6
		r-20	T-22	7-23
		REES FAHRENHFIT		en en en en en en en en en en en en en e
	, 2 0			
	2251	1403.	524.9	1181.
	1470.	1507.	576.8	1400.
	2548.	1732.	645.6	1566.
	2501.	1919.	719.5	1693.
	2583.	1859.	803-6	1769.
	2557.	1875.	882.6	1823.
	2493.	1859.	955•8	1843.
	2427	1823。	1014.	1839.
	2267。	1732.	1092.	1803.
	2122.	1626.	1125.	1723.
	1955.	1525.	1122.	1629.
	1000	1451.	1102	1544.
	1747.	1389.	1074.	1475.
	1592,	1345	1049. 1021.	1418. 1382.
	1662.	1322.	10210	10020
	1683.	1332.	1001.	1356
	57514	1354.	993.6	1356.
	(200)	1433.	993.6	1400.
	9900	1521.	1001.	1471.
	2021.	1559.	1026,	1519.
	C. C. 7	, , , , ,		
	2021.	1609.	1059.	1553.
	50400	1609,	1087.	1578.
	2037	1614.	1107.	1595.
	2033.	1614.	1107.	1595.
	2025.	1618.	11.07 .	1604.
	2037.	1618.	1115.	1600.
	2033.	1622.	1112.	1604.
	1004	1622.	1117.	1604.
	1974.	1630.	1117.	1600.
	1062.	1655.	1117	1595.
· · •	9958	1647.	1120.	BOTL
Char	1900	1645.	1122,	1595.
	1962	1647.	1125.	1595.
	1062	1651.	1125.	1591.
1	1966.	1651.	1122	1587.
•	J. 7 O O W	# W J # W	the state of the state of	,
	1062	1660.	1122.	1591.
	1966.	1660,	1125.	1595.
- -	970.	1.664	1127.	1591.
,	1062.	1664.	1127.	1591.
	1974.	1668.	1130.	1591.
	2	and the second of	** ** * * *	

DATE	na, maria (18) mininglin: E. militariana apaliter Arabakin militariana (18) indistribus apalitariana apalitariana na saha masa saya masa saya saya saya saya say	The second secon
- Annual Control (Con	LEAD: NG EDGE TEST LT-5-617-2-2 MWA f ). 05617 SPEC: 0372	Jol. II
· ····································	FWA 1 ). 05617 SPEC. 0372	
	COND. NO. 02 RUN OS	2 80.185
	THE BOEING COMPANY	P1,0(2 e 01
-		3-361

2-5000

·

...

727. 1 (1)/1.

			er is annual de character de la compact de l	
	<u> </u>	7=5	47	3-6
		m-2()	7 22	T~23
en			HEIT as an an an as as as as as as as as	
	2005,	1689.	1130.	1604.
	ગ્લાહ્ય,	1702.	1127.	1604.
	2005.	1719.	1130.	1617.
	2133.	1736.	1132.	1621.
	1195.	1757,	1135.	1633.
- 1	2224.	1786.	1135.	1642.
,	2255.	1803.	1135.	1659.
	シラア島。	1827。	1135.	1672.
	2306.	1855.	1137.	1689.
	2223	1871	2140.	1697.
	9 * 45.	1887.	1143.	1706.
	2760.	1908.	1145.	1716.
	2384.	1924.	1143.	1731.
)	7403.	1951.	1145.	1752.
	2419.	1967.	1150.	1765.
1	2431.	1982.	1153,	1775.
	2475.	1994.	1158	1786.
	21146.	2005.	1158.	1799.
	2450.	2025。	1160.	1819.
1	2454.	2036。	1163.	1827.
'1	2458.	2044.	1168.	1835.
	2432.	2060.	1178,	1864.
٦	2458.	2087.	1193.	1880.
4	2458.	2099	. 1201.	1904.
	2462.	2110.	1219,	1912.
	2458.	2122.	1232,	1932.
2	2454.	2130.	1247.	1940.
•	2438.	2130.	1260.	1948.
PAC.	5046.	2145.	1275.	1960.
1	2442.	2153.	1285.	1971.
20	2446.	2153.	1300.	1971.
4	2431.	2153.	1311.	1983.
,	2403.	2141.	1324.	1975.
43	2798.	2137.	1334.	1983.
+}	2345.	2118.	1345,	19710
1.0	2341.	2110.	1355*	1975.
7	2321.	2102.	1363.	1964.
3	2317.	2095.	1374.	1964.
1.7	2814.	2091.	1374 .	1964.
1,	2310.	2087.	1381.	1956.

DATE	ys and trober (Billiotau). Altableitistyteidek väldimmissansensa attamplatuvassa suurendek	<del>neredelphassa di respo</del> nsibilità finalità del PASSA ("De vicina all'accadinate indicate del esca e	WAR
ments & the Mathematical control of the control of	LEADING EDGE TEST FWA NO. 05617 COND. NO. 02	SDFC 0372	5 11165
	THE BOSING C	OMPANY	कर सम्बद्धाः स्टब्स्य स्टब्स्य
	and the second s		3-562

,

4, 1,

	" ( + ·")	7-5	4-7	3-6
	= -   \( \land \int \)	7-20	1-22	7-23
	" * " TEGF	REES FAHRENHEI	may get the one to the site one was the set of the west of	But the way on an are age on
	~ TO 2 .	2083.	1337.	1960.
	170B.	2071	1389.	1956.
	7075	2052.	1405.	1944.
	2251.	2056.	1416.	1932.
	1747 ·	2056.	1426.	1928
	2278.	2067.	1429.	1936.
	2 14.	2087.	1436.	1948.
	2768.	2122.	1452.	1983.
	24110	2184.	1471.	20146
	2450	2223.	14970	2049.
	2477.	2258。	1515.	2088*
	2407.	2277	1539.	2112,
	2489.	2289.	1562.	2124.
	2489	2293.	1575.	2131.
	24B1.	2285.	1583,	2131.
	2491.	2320.	1604.	2139.
	2499.	2320.	1602.	2143.
	2567。	2324.	1609.	2163.
	25050	2300.	1625.	2190.
	2402.	2508.	1638.	2198.
	2506.	2320.	1646.	2213.
	2410.	2335.	1659.	2213.
	2406.	2343.	1672.	2213.
	2413.	2359.	1688.	2229.
	28140	2366.	1696.	2235.
4	26220	2382.	1723,	2245。
	2606.	2374.	1734.	2253.
	2501.	2351.	1739.	2249.
,	2548.	2328.	1739.	2237.
	2528 <b>.</b>	2312.	1737.	2215
	2516.	2277.	1726.	2194.
	2438.	2238.	1718.	2155
	2745.	2184.	1701.	2112
	2216.	2118.	1680.	2046.
	2079.	2044.	1659,	1991.
	1958.	1963.	1630.	1904.
0.00	1802.	1867.	1596*	1827.
	1616.	1765.	1562.	1735.
	1448.	1635.	1515.	1633.
$\vec{\epsilon}_{\tau} =$	1722.	1486.	1457.	1536.

- [	DATE	The first of the control of the cont	de taldrightenskalens svollfigstensomhring unverklarpensklaper senst med de enter dem de en ein deuts som en e	three matters and one of the control of the same and and an article of the same and an article of the same and an article of the same and an article of the same and article of the same article of the same and article of the same and article of the same and article of the same and article of the same and article of the same and article of the same and article of the same and article of the same and article of the same and article of the same and article of the same and article of the same and article of the same and article of th
) Townspee	PARTING METERS AT 100			III TT
1			LT-5-617-2-2	
,	EWA :	0. 05617	SPEC: 037	2
	COND	NO0 02	RUN QA	17 17 185
		THE BOEING C	COMPANY	
_:				rigity , O1
			- All the second of the second	7-3/3
				10 000

2-50(0)

365

133

Carrier September Market

-{

	7-5 T-20 REES MAHRENH	4-7 7-22 E17-1	3-6 T-23
5 16 2 9	1336. 1203.	1392. 1324.	1431 ·
421,2 441,7	1029 • 864 • 8 720 • 8	1252. 1163. 1067.	1218. 1105. 989.3
2°2°1 2*4°3 226°5	615+3 535+8 463+7	970.9 890.3 816.4	883.6 782.1 702.6

LEADING EDGE YEST LT-5-617-2-2 VOL. II

SPEC. 0372
OND. NO. 02 RUN 03
THE BORING COMPANY

PAGES. 01
3-364

```
215106
        7 4t O 0 O
        9 " O . O
        256.4
        JEK.4
        253.8
        253.8
        3.829
        30520
        25604
        259.0
        250.0
        246.8
        266.8
        272.0
        277.2
        279.8
        285.2
        200.6
        298.7
        301.4
        306.8
 . 7
        312.2
 -;
        32003
        325.7
        331.1
        339.2
- F
        339.2
 7
        341.9
 · .
       344.6
- i.
       347.3
_{0}H
       350.0
       385.4
`)
       358.1
       363.5
 · ,
       366.2
 3
       371.5
       376.9
 1)
       305.5
 16
       424.8
```

RENDE " ....

[	DATE			
	enemental 1 1	LEADING EDGE TEST		Vol. II
	recurrence and a second	EWA NO. 05617	SPEC 0372	
		COND. NO. 02	RUN 03	22.80085
1	a-e-cochin-comp a	THE BOEING C	OMPANY	
				PAGEL + UZ
			The state of the s	3-365

1 2

,}

\* b

0)

1 - 1

, "?"

1 Hugh

```
ENIA PORTO
    447.5
    53004
    60206
    694.2
    760.7
    824.4
    075.4
   911.0
   8 B B B
   043.8
   941.2
   019.6
   8.509
   87209
   A55 0
   R#7.2
   827.0
   R27.0
   844.8
   870.3
   pog , u
   919.6
   928.6
   93307
   936.2
   036.2
   078.7
   941.2
   943.7
   943.7
   041.2
   041.2
  941.2
  94307
  943.7
  941.2
  311102
  9413.7
  943.7
  946.3
```

. (1)

1

1 4 3 5

113 92

7 . 1.

(1) 1 =

14 11

12027

- + Q

DATE	LEAD' IG EDGE TEST	LT-5-617-2-2	Vol. II
	EWA .0. 05617 COND. NO. 02	SPEC. 0372 RUN 03	D2-80085
	THE BOEING C	OMPANY	PAGEZ + 02
			3-366

```
\forall \ x \neq 0
   RENHITT ---
         0/1307
         043.7
         943.7
         943.7
         949.8
         051.3
  1)
         951.3
  d,
         041.3
         081.3
         951.3
         956.3
         06104
        04104
        963.9
         96604
        96A , 9
        074.0
        975.5
 6
        979.0
        OA1.5
        991.5
        094.1
 l Q
        1002.
70
        1012.
        1019.
1 6
        1029.
        1034.
        1047.
        1052.
10
        1060.
        1067.
        1072.
2 4
·
) j
        1092.
{\bf 1}_{\mathfrak{g}}
        1095,
        1002.
        1095.
        1100.
J 40
10
        1105.
        1108.
3 4
        11150
```

4	DATE		117
	AND AND A SELECTION OF A SECOND SECOND		101.4
		LEADING EDGE TEST LT-5-617-2-2	and the same of the same of the same of the same of
	A CONTRACTOR OF THE PARTY OF TH	FWA NO. 05617 SPEC. 0372	
9,724	*************	COND. NO. 02 RUN 03	12-80185
	wagesproproproper desired directly	THE BOEING COMPANY	
			PAGES . 02
2 3	NOT IN PRINCIPAL STATES OF	STEELE STATE	2.3/7
			06/

 $\psi \in$ 

```
KENHI YY ---
                                     1115.
                                     1115.
                                     1136.
                                     1151.
                                     1164.
                                     1174.
     9 ( ·
              · . · (
                                     1192.
                                     1212.
                                     1230.
                                     1255.
                                     1278.
                                     1301.
                             U
                                     1322.
                             1 13
                                     1332.
                             1 -4
                             1 ,,
                                     1 451.
                             ð
                                     1367.
                                     1369.
                            7.0
                                     1380.
                             19
                                     14010
                                     1424.
                            1 4 9
                            ) 13
                                     1443.
                            3 9
                                     14410
    9. VI
                                     14770
                            1 : 0
                           17 3
                                     1492.
                                     1505.
                            1 / 40
                                     15260
                            1.) 4
                                    1542.
                            . 17 2
    1 ...
                                    1553.
                           i Ly ys
                                    15530
                          1. y 0
                                    1550.
  1303 32
                           9 % 9
                                    15420
                           130
                         . . 7 0
                                    1534.
  1313 4 3 2
13, 50
             13 10
                         - ÷ 🔾 4
                                    18130
- 33,20
                         170
                                    1492.
43,900
                        . 33.
                                    14740
 -17.19
            11.1
                                    1445.
                        . , , , , o
            1 . . .
                                    14110
                        3.5 %
 127.30
                                    17740
            51 0
177,12
                                    17270
                         1 1 2 0
1.11 2 7 11
                        150
                                    1278.
```

1 - 1 4

DATE		1 1 70
	LEADING EDGE TEST LT-5-617-2-2	Vol. 1
	FWA NO. 05617 SPEC. 0372	
	COND. NO. 02 RUN 03	127-80015
	THE BOEING COMPANY	PAGEU & OR
		LYGRA DE
		3-368

	-		11-15
			4-19
1		, RE	NHr YY
			1227.
			176.
			1113.
- Ownli	1 )!.	10	1032.
2 55,48	974	5	956.3
. 0.3	c 5. }	, ,2	890.7
1.100,0	04.	167	132.1
2. 56.02	794	1 . 3	7AB.7

157 - 7 / 10		£ 1	DATE			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
				LEADING EDGE TEST	LT-5-617-2-2	Vol. LL	
	A 80			EWA NO. 05617	SPEC. 0372 RUN 03	02-80185	
				THE BOEING C	OMPANY	rage5 e 02	
18 a ' , ' /c)		J.		akada milingan - 1 - upungun juli-in kecamatah dalah dari mengalan pengunangan mengundukan se	<del>a de la primeira de la compositorio de la composit</del>	3-369	

ï

1.11

1.

## TEMPERATURE DATA

TOLERANCE - F COOUPLES T-17, T-18, T-19, T-22=145°F.

TCLERAM I JUER THERMOCOUPLES=±165°F.

PAGE

T-12, T-13, T-14, T-15

0-34 0-5 1-6 1-20, T-22, T-23

T-27, T-3, T-14, T-15

3-37, T-3, 3-38,0,1

3-381,0, 3-3882

BOEING AIRPLANE COMPANY

DATE

LEADING EDGE TEST IT-5-617-2-2

Jol. II

SOURCE STRUM 04

BOEING AIRPLANE COMPANY

JAGF
3-870

37.2- 73083

11		~u .			7-3 T-13 ENHEIT		7-4 7-15
			· · · · · · · · · · · · · · · · · · ·	VELS PARIN	Civile 1.1		
			- 4 - 61-11	20.01		~ ~ ~ ~	- 0 - 0 0
		ł	00.77	90.81	81.94	90 : 83	90.89
i		4 =	150.0	141.7	141.7	100.1	100.1
		< 1	177.8	191.7	184.6	240.4	226.5
			240.5	254.4	253.8	247.4	233.4
t			268.3	289.1	295.3		
,			20792	209.1	29003	282 • 2	275 1
		.,		=	540 -		
11 12 th	, i ,	= 3	275.3	310.0	309.2	310.0	309.9
- Ly by	251	.5	289.2	323.9	723.0	323,9	330.7
1 4 61,7	201	. 1	31701	351.5	350.6	323.9	323.8
9.1.0	20	(1	331.0	380.6	373.8	317.0	309.9
- a " 3 y	·/ C-1.	ς)	317.1	363.1	368.0	337.8	344.6
1		,	212 114 1	20241	20000	22700	21400
10000	Ş (11 ),	<u>C</u>	7/1/100	<b>300</b>	301 4	757 7	251 7
		•/	344.9	380.6	391 • 1	357+3	351.3
· 6 1 d.			380.7	421.3	425.9	368.9	36300
6 17 12	(	$=$ $\epsilon$	×74.9	427.2	425.9	357.3	351.3
11,000		5	386.5	444.6	443.3	363.1	363.0
6 m ( ")	v.	27	398.2	456.3	460.6	380.6	386.2
J. 12. 13.	8/13/	. 3	30A.2	462.1	466.4	386.4	386.2
44 121/	56P :	77 2	409.8	479.6	478.0	380.6	386.2
, 3.06 C	21.6	+ 0	433.1	497.0	489.6	403.9	415.3
16.62							
	\$ <b>9</b> 4 4 4	()	479.0	520 0 3	501.2	415.5	421.1
S 18 18	- 1 C	()	444.8	514.5	512.8	421.3	426.9
=	22.0						
12 63 4 4 Fr	360 1	i O	430.0	502•9	507.0	421.3	426,9
2 , 38	330 .	()	433.1	502.9	501.2	409.7	421.1
8.30	300 /	()	433.1	502.9	501.2	415.5	426.9
- 3023	2777	· §	430.0	502.9	507.0	427.1	432.8
8 . 14	386 .	Ö	442.3	514.5	512.8	427.1	438.6
	*****		~ ~ ~ ~ ~	51405	2120	744 1 0 %	2,5000
2007	3917	Q	444°8	526.2	524.3	433.0	438.6
							1
7,7,90	427	, 2	485.6	561.1	547.5	438.8	456.0
-0.07	455		526.4	596.0	582.3	456.3	467.7
100000	\$63 m	- 8	670.9	760.7	721.0	514.5	537.5
02.91	666 6	9	755.7	843.2	805 · 1	584.3	601.3
							į
1 Sur 1 Fa	756.	- 8	A48.6	948.8	A40.5	670.5	686.1
HORL	331.	- 6	949.2	1057.	990.2	74407	770.8
Mall	935	0	1062	1171.	1101.	823.0	847.7
5.78	1000	2			1176.	903.5	923.1
			1153.	1255.			i
12075	1080	= 122	1228.	1351	1268.	978.9	1008.
- 1's - 1 s siz	4 4 7		A 957 et 41	4.00.0	4 70 5 7	0 01179	100=
13.77	直直的 。	3 2 3 S	1324.	1444.	1355.	1047.	1085.
4000	3.77 ·	11 1 2		1574.	1482.	1143.	1184.
10 4 8 8	137:	1() 11	1562.	1667.	1572.	1227	1236
05.58	1500	7 . ()	1823.	1924.	1815.	1466.	1543.
30051	1940	7	2077	2193.	2072.	1692.	1789.
	6.34.11		E 1/ 1 / 9/	an 40 / 40 07	Box 77 F Wat EP	a, see a me w	*
							1

LEADING EDGE TEST LT-5-617-2-2 VOL. 4  EWA NO. 05617 SPEC. 0372  COND. NO. 02 RUN 04  PACEL. 00	C 1 07/27/1       DA	TE ]	11 1 77
THE BOEING COMPANY	OFK 19/1/2 10/1/11	EWA NO. 05617 SPEC. 0372	VO 1. 11
TOTAL OF THE PROPERTY OF THE P	A. I	Control of the Contro	
3-3/1 3 \$ \$71.679X6 6 6 7 9 2 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0/17/ACT 190.		3-371

a il ir

CHINACIAO

				3-3	7-3	3-4	7-4
<b>!-!</b>				-	Y-13		7-15
<b>!!(</b> .,		100	DEG	REES FAHR	ENHFIT	40 E) at the set at 10 ms EV	All (10 40 and the till out the
E ?	. ( ) =		2449.	21117	2 4 0 6	5043	2051
	720	ζ.	56.47	2447. 2635.	2305. 2499.	1943. 2123.	2051. 2246.
4 4 1 100			2601.	2702.	2561.	2166.	2309.
6 6 5 0	27.1	′ 0	2628.	2729	2596.	2217.	2367.
1.0.2	2361		2601	2706	2573.	2185.	2336.
			520		2000	21054	22204
6000	2336		2458.	2666.	2554。	2154.	2309.
4.007	2221		2448.	2568.	2464.	2057,	2215.
CG & AP	2135		2351.	2482.	2379。	1963.	2126.
= 29 <b>c7</b> 3	1960.	4 (* w	2155.	2310,	2208.	1773.	1942.
19.5A	175	1 CE 6	1925.	2092.	2014.	1608.	1763.
7. Ca 4 1	2617	11110	1782.	1936.	1876.	1439.	1594.
C. 25	1510	==' - ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	1676.	1867.	1795.	1360.	1505.
0096	55	u u	1532.	1731.	1665.	1264.	1403.
3,95	13410	170	1489.	1688.	1618.	1208.	1341.
06.030	1.	157 (9	1454.	1650.	1589.	1171.	1309.
Buti	F. Buck	1	14710	1675.	1593.	1171.	1295.
63.47	1411.	7.16	1549.	1748.	1665.	1227.	1368
99.32	16150		1791.	1959。	1876.	1395.	1535
16017	1720	(11,5)	1013.	2068.	1979.	1531	1670.
58.02	170 .	()/) a	1040.	2088.	1998,	1565.	1704.
Mr. 7 a g &	1 7 . 6	, 0	ृत्यमृह.	2104.	2014.	1569.	1704.
- 17 7 60	17600	1.15 0	1044.	2096.	2006.	1565。	1691.
10.17454	1700	:039	1021.	2096.	1994.	1565.	1700.
1 10 53	175	(1) Ja	1029.	2092.	1990.	1569.	1696 .
155.50	1740.	} 0	1940.	2100.	1994.	1565.	1700.
1 ) ] all th	1724	. 7710	1029.	2092.	1990.	1565.	1708.
1057.43	17150	. 15),	1905.	2068.	1963.	1557.	1691.
173.40	1660	) (	1 144.	2022	1916.	1462.	1602.
3 275 40	1631=	. 1/20	1831.	2014.	1912.	1426	1568.
1077.39	1626.	. 308,	1823.	2026.	1916.	1395。	1539.
79.37 0.31.37	1622	37220	1815.	2033.	1920.	1351.	1505.
1. 131637	1652)	. 150	1 2440	2061.	1932.	1310.	1478 *
1 133 a 3A	1000	. ; 45 e	1872.	2080.	1963.	1328.	1487.
1. 7 13 15 4 3 4	1658	. 159 e	1868.	2068。	1952.	1319.	1487.
2 137.35	1684/	. 735.	1876.	2068.	1955.	1323.	1487.
139.33	1602.	. , 2.7 .	1880.	2065.	1955.	1319.	1487.
101.031	16011,	. 1970	Tnut.	2065.	1955.	1323.	1492.
	1600,	. 731.	1884.	2076.	1959.	1333.	1492.
	1754	333 a	1033.	2123.	1998.	1333.	1492.
1797.28	1807	: /500	2007	2197.	2056.	1342.	1505.

C.E.K //.// 72/61	LEADING EDGE TEST LT-5-617-2-2 FWA NO. 05617 SPEC. 0372 COND. NO. 02 RUN 04 THE BOEING COMPANY	Vol. II DZ-83885 PAGEZ.OO
TRACTINO.		3-372

			9 44 7	3-3	7-3	34	
(.)				T-12			
l C	*	·	o co co so co co co CEGI	REES FAHRE	ENHE (1	10 CT 60 CT 60 ST 10 ST 10 ST 10 ST	the state was not all one done
0 627	1850	.01 01.0	20A1.	2271.	2119.	1360.	1518.
1101027	1944	( C = ( E a	2159	2342.	2181.	1391.	1543.
1 4 1 K	. ( (	-31.	2222.	2404.	2235.	1439.	1581.
14 - 111.	(, F		2292.	2463.	2293.	1531.	1670.
. 0 1121	30c	1 4 2	2 <sup>3</sup> 08.	2482.	2317.	1616.	1751.
	2.00		- 11 43				_
19.22	2108	(9)	2339	2502.	2348.	1675.	1809.
1113.20	2130°	1107	2755.	2510.	2367.	1756.	1878.
1115.19	216%	7 1 5 7 6	2370. 2401.	2525. 2553.	2383. 2414.	1798. 1855.	1919. 1985.
17.17	210/1:	1010	2425.	2572.	2437.	1891,	2020
				20120	2,4318	10>16	20200
0017	2217,	1.000	2460.	2600.	2468.	1951.	2079.
1016	2221	2276	2483.	2619.	2487.	1994.	2122.
1 3 0 1 4 1 5 0 1 4	2286	2 3 5 6 6 2 3 7 6 6	2495.	2643.	2507。	2025,	2149.
176.13	2276. 2270.	78. 78.	2519. 2515.	2662. 2666.	2526. 2534.	2068	2196.
7 7 4 3 57	Els Ven 1 1 4	6, 1 C Q	2 1136	2.000	2524.	2080.	2211.
10011	2.2700	1 110	2530	2674.	2546.	2053。	2188.
51011	229K 0	1286.	2546.	2698.	2561.	2053。	2196.
33.10	230%	12076	2558.	2702.	2565.	2025.	2161.
35.08	2315. 2322.	7309 a	2554	2709.	2569.	1982.	2126.
2.21607	to who to the	· 2 \ ~ 2 O	2569	2713.	2573。	1963.	2118.
39007	23260	: 5170	2581.	2717.	2585.	1951.	2098.
1545604	23346	::321 e	2573.	2725.	2581.	1883.	2040.
51.01	23344	2328.	2585.	2725.	2589.	1879.	2024.
56.9A	2303	2200.	2542.	2690.	2561.	1839.	2009
52.94	2290	777B.	2538.	2686.	2554。	1855.	2001
1.58.91	2258 8	239.	2503.	2655.	2534.	1871.	2024.
ABOUT !	5550"	12.60	2468.	2627.	2503,	1855.	2024.
1.30.85	2202	1,80	2444.	2615.	2499.	1867.	2012.
36.36.31	22000	11960	2440.	2615.	2484.	1843.	2009
1192.7R	On day )	1200 ·	2460.	2627.	2503.	1851.	2012.
1.98,75	22000	1,770	2456.	2611.	2487.	1847.	2012.
1204.72	2190%	11551 e	2413.	2588.	2460.	1798.	1970.
12:0.68	2170	.11,460	2398.	2560.	2445.	1786.	1954.
1216.65	2151.	3123.	2366.	2537。	2410.	1747.	1927.
1222.62	2116.	1788.	2335.	2510.	2390.	1730.	1894.
1228.59	2100	0947.	2315.	2482.	2355,	1714.	1878.
234.56	2008	1072	2308.	2486.	2359.	1718.	1890.
1240:53	2089	3350*	2300.	2467.	2352.	1701 9	1862.
1246.50	20020	1050 .	2292.	2467.	2348.	1705.	1870
1252.47	2084	2049.	2284.	2467.	2340.	1688.	1842.

	CAIC 37/27/1	: E:7/5E()	DATE	- And the Andrew Company of the Comp	
6	A 21			LEADING EDGE TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0372 COND. NO. 02 RUN 04 THE BORING COMPANY	L- 80085
375	COMPRACT NO.				3-373
d'	1/11/63				

**S**. ..

i.

1.

1 160 .

[ff ]

				3-3			
T4 II (				T-12			
(				REES FAHR	FINDS II	ing and this fire one was tell as	1 01 00 001 <sub>000</sub> ste met sie van d
. 0.			2290.	2443.	2332.	1675	1825.
			2276.	2447	2332.	1663.	1821.
	£ ( )		2257.	2424.	2309.	1633.	1797.
0 1 2	( )		2233.	2408.	2297。	1612.	1772
5 6 0 7	150	0 .		2381.	2251.	1646.	1813.
					- 70	-	u 1, -
Velli	20/	1 6	2253.	2416.	2297.	1658。	1809.
	1 1 1	. 0	2273.	2420.	2313.	1730.	1882.
10 30			2355.	2502.	2390.	1735。	1894.
$_{\scriptscriptstyle \mathcal{D}} \hookrightarrow \mathcal{L}_{\scriptscriptstyle \parallel}$		- (	2444.	2603.	2460.	1835.	1993.
u ()	200		2491.	2647。	2515.	1912.	2067,
			2823.	2658.	2546.	1055	2000
	• (1)	**	2542.	2690	2557	1955. 1971.	2098. 2133.
			2526	2682.	2554	1951.	2122.
		. · ·	2526.	2674.	2561.	1947.	2106.
- 1		· ·	2511.	2670.	2546.	1939.	2102.
		,	7.7.4	23,00		2. 73 7 0	1 O 2. W
110		U.F. o. p.	2507。	2670。	2546.	1916.	2037.
Feet	1.1	' 4	2519.	2666。	2550.	1928。	2098.
41 × 3 4			2452.	2745.	2639.	2224。	2383.
Ce MA		. 40	2640	2741 .	2639。	2201.	2367.
1 ( ) (		0	24118,	2733.	2643.	2197.	2367.
0,0,0	1.1.	ma <sub>n</sub>	2624.	2721.	2635.	2213.	2367.
1. 4 6	(2) (4)	. 51	2628	2737.	2639.	2221.	2379.
1076	6	, ,	2620.	2725.	2628.	2217.	2379
350				2737.	2632	2217.	2383.
11. 6 3 3		e e	2624.	2733.	2635.	2217.	2379.
3445	1111	. 4-	2624.	2729.	2632.	2205.	2383.
30,30	ha a s	.* 4,	2577	2694.	2585.	2181.	2367.
1 7 7 3 17	0.00	1 2	2507.	2635。	2534.	2170.	2344.
61 6 5 m	5 1	் ந	2472.	2603.	2495	2142.	2305.
13,93		* i as	2429.	2568.	2472,	2088.	2258.
0400	1-12-1	200	2448.	2584。	2480.	2053.	2223。
1: 4 7.7		G.	2339.	2490.	2375	1943.	2137.
1. 1 y	20:	. 6	2218.	2346.	2235	1891.	2040.
18. pm		6	2089	2189.	2095.	1777.	1915.
3005	3 100	4.3	1025.	2072	1967.	1578.	1785.
, ) D.	T . 7		a mana ili	(0.00	6 B O B	a au melet	1.5.4.5
17620	1. 50 h	· 1 n	1778.	1959.	1880.	1435.	1515
7.5%	ali.	p p	1579	1777.	1711.	1278.	1452.
7.42	₹ <u>* 1</u> €	CF	1365.	1586.	1525。	1100.	1295
7.27	40) 40)	4	1162.	1395	1346	903 - 5	1090.
11 4 5 1	C1 77	8.0	909.0	1152.	1125.	707.6	872.8

	en en our reconstant maner en en e					-
	07/27/	Ťį.	11 4	DATE		11.177
	C 11/0/1	4/1			LEADING EDGE TEST LT-5-617-2-2	VOI. LL
	in wind as insuffragionic a so				EWA NO. 05617 SPEC. 0372	0:0000
1	the sign of the first the state of the state	r i e			LICINO NO OZ NON ON	C80085
	in the state of th				THE BOEING COMPANY	PAGES . OO
	6 11 W 7 11 186 6	=			Control of the Contro	
	1 /4 ( 50)			1		3-374

2 "000

3 to 4	7-4
T = 14	7-15
444.6	572.4
344.8	461.9
268.3	386.2
226.5	323.8
184.8	268.2
163.9	233.4
163.9	226.5
150.0	212.6

7-3

T-13

657.7

501.2

408.5

336.9

281.5

240.0

212.3

205.4

07/27/1		, v. jy	DATE		TULIT
CHER WAY	6/1			LEADING EDGE TEST LT-5-617-2-2	001.0.
1.7				EWA NO. 05617 SPEC. 0372	12-80005
a n	200			COND. NO. 02 RUN 04 THE BOEING COMPANY	FX-80083
				THE DOLLING COM MAN	PAGE5 . 00
A COLOR AND DESCRIPTION AND THE PROPERTY OF TH	and any a	er an s			3-375
TRACT NO.	- 1	N + 1 404-1004			2-3000

3-7

C-4M

43301

296.2

225.6

184.8

163.9

150.0

150.0

. 1

()

- n 46

07

\* a / ; = 2

9 6 15 5

15. 3 A

9.22

0105

S : 0,00

130

150

150

:50

150.

3-3

T-12

638.8

467.9

374.8

296.1

240.4

205.7

191.7

191.7

------DEGREES FAHRENHEIT-----

322

			* w 5	7-5	4-7	3-6
	<i>t</i>		7~18	T-20	Y-22	T-23
	(		DECRE	ES FAHRENHEIT		
0366		E No Ma		LS FARKLINICE		
		(4)	00,62	91.09	82.05	90.74
			108.3	91.09	82.05	90.74
		3 <sup>a</sup> .	150.0	100.3	82.05	81.47
4 1	1 1	. 7	164.0	133.4	84.66	108.3
77	25 Y ,	; <u> </u>	212.8	170.8	87.28	125.0
3 "y "	200		212.0	17048		
		, Q	261.7	212.3	95 • 12	133.3
1,1,15%	2. 1. 1	, <u>4</u>	28Q.6	233.1	108.2	150.0
1 3 5 5	261. 32	. 1	317.5	260 • 8	123.9	157.0
1 1 1 1 7	53.	. 0	345.4	295.5	136 9	170.9
0.4(		, Lt	357.8	330.1	150.0	191.8
$t_i \stackrel{m_{\widetilde{q}}}{\leftarrow} t_i$		Ι, Ψ	, , , ,			
# <u>*</u>		6	375.4	344.0	163.0	205.7
1. 1. 1		3	302.9	356.5	181.2	219.7
		(	410.4	385.5	196.7	247.5
		3	422.1	408.7	214.9	275.4
	1 1	5	473.8	426.1	230.5	282.3
		·				707 2
		5	45701	437.7	246 • 1	303.2
477	12	9	463.0	455 • 1	259 • 1	317.2
60	4, 1.	· _13	4P0.5	460.9	274.7	338.1
11 4 4 2	45.	9	402.2	478.3	288 0	351.7
, The 15 Th	319	1 1	500.7	495.7	298.8	369.2
				## #	312.3	380.8
1004 1	144 1	9	509.7	507.3	323.1	398.3
= 3 · 3 F	12 (5)		515.5	518.9	336.6	410.0
E. 8.30	41.	9	515.5	530.5	347.4	410.0
1977	15 5	7 .	515.5	536.3	358.2	427.5
100011	,	9 ) 5 3	521.4	547.9	22002	42133
		, v	29m 1	55905	369.0	44469
			527+2 539+9	571.1	377.0	450.8
2 2 1 4	1454			571.1	379.7	450.8
20.97	22 1	ు వెద్ది	550.6 591.5	.582.7	385.0	450.8
110006	ģ 4 ° ′	: , ) a <b>5</b>	650.7	605,3	390.3	462.4
12.01	74	1 3	© 121 <b>7 ⊕</b> (f			
V-9 10 4	arte of the		719.9	615.9	395.0	47401
03.84	812 1 07 7 1	·	200.7	647.6	398.3	479.9
114084	937 9	1340	900.5	689.8	401.0	503.3
20.81	10/11	110	991.4	721.5	406.3	526.6
1350 76	123	3 4 4 9	1098.	763.7	41403	549.9
132475	3 2 7 7	, , , , ,	A	<del>-</del> .		- 6 41 61
= 33 # 77	4 4 4	3250	1202.	815.6	417.0	584.9
114.69	144	11370	1318.	865.7	425.0	623.4-
190.60	157	1110	1439.	925 • 8	433.0	660.5
44.5% 58	1301	115.	1722.	1092.	457.0	798.5
130.51	2034	1040.	1995.	1269。	486.1	979.9
1 T W W 1	¥139 347	,				

1) / 2)	DATE	1 1 11
18 07/27/1	LEADING EDGE TEST LT-5-617-2-2	101.77
Sign Stiffen (6)	EWA NO. 05617 SPEC. 03/2	1.545
	COND. NO. 02 RUN 04	17 - 3.10.83
	THE BOEING COMPANY	PAGEL . OL
		3-376
e to treat		2 5000

C 0.1
000
15 10%
erfold
(B) M
9100
SUSTE
635 FO
1
1
ı
I
ı
1

			*4 = 15		4-7 7-22	3~6 1~2
ŧ		.13	1 m 1 b	T-20 REES FAHRENHEI	, ,	•
				WEES PARKENOET		
		(i	2250.	1453.	525.4	119
			2477.	1632.	574.8	141
		•	2555.	1767.	638 • 6	158
	s. ( ) ,	e	2506.	1853.	715.2	170
12-12	2561	a Dire	2=94.	1898.	794.3	179
			2567.	1918.	875.9	183
	•	, O	2488°	1906.	946 - 8	185
		L	2410.	1881.	1005.	185
		140	22530	1813.	1080.	181
(1 10)		· h	2077.	1721.	1116.	174
			(020	1410	6 0 m	111
1.0		ż.	1932	1619.	1123.	166
		· »3	1 A 2 3 .	1548.	1106.	158
•		1)	1709.	1497.	1085	151 145
		1 ,,	1458a 1620a	1453.	1063 a 1040 a	141
		1.0	(0500	1422.	10400	7 ~ 7
		φ.	1520.	1413.	1020.	1379
	• ,	u	11710	1431.	1010.	1371
		. 41	1043.	1497.	1005.	1414
19			1052	1586.	1015.	1485
		1.13	1099.	1632.	1038.	1537
u 3 49	St. 1	17 0	2018.	1666.	1065,	1575
€, •.	3'1 '	- 1 HE	2018.	1687.	1085.	1605
	. 51	1.5	2003.	1683.	1108.	1613
	*/.	, 1 gs	200%	1691.	1108.	1618
ijŁ,		' s	2007.	1691.	1113.	1618
qt 's,		- 170	2015.	1691.	1118.	1622
4 4 4 4 7	9.50	1 / 0	1995	1687.	1121.	1622
· ( ( )	Trees.	: 3 3	1968.	1695.	1126.	1622
en med in	J. P. J		1900	1695.	1126.	1618
7.50	13/13/2		1936	1700.	1126,	1613
	,	, -/ 4	3, 7 D 9	# + O O U	7 V = 1.0. B	" ~ " "
12	4.11		1024.	1704.	1126.	1618
4 ""	20,	1() a	1920.	1712.	1123.	1618
5 3 3 3 v.	24	, , ) ,	1032.	1717.	1126.	1609
174 860	20: 47	777 2	1940.	1721.	1129.	1613
S 2 4 3 3	1 . ) i	. H: ja	1944.	1725.	1131.	1609
800		III . *		4 <b>~~</b> ~ ~ ~	a a 19 0	1100
	20100	i , 💆 a	1048.	1725.	1131.	1609
1 1 3 1 3 1	20, 1	. 1973 a	1940.	1725.	1129.	1609
- 1113,30	2022	. 11 9 6	1040.	1725.	1131.	1609
, = 15 % 3,1	20 ;	- 3 1 P g	1048.	1733.	11310	1618
2 77 0 2 B	2084.		1975.	1738.	1131.	1618

0.727	DATE	Vin
7. 1. 1. 1/4/1	LEADING EDGE TEST LT-5-617-2-2	101.1
	FWA NO. 05617 SPEC. 037	E2-84.185
	COND. NO. 02 RUN 04	WX-80083
A Stewart	THE BOEING COMPANY	PAGE - O1
		PAG62 6 () [
1 MO		3-377

			7-5 7-16	7~5 1~20	4-7 T-22	3−6 ۲ <b>−</b> 23
(		, E34 a,			ETT	
. ' • 5, 27,	21616		2011. 2046. 2085.	1746. 1750. 1763.	1136. 1134. 1134.	1622. 1635.
温 通訊			2149. 2195.	1784. 1805.	1136. 1139.	1643. 1652.
.00 .00 .00 .00 .00	24(*) 24(*) 2500 - 200	. ( e	2226. 2253. 2281. 2308. 232.	1825. 1841. 1865. 1885. 1902.	1139. 1139. 1139. 1141. 1144.	1664. 1677. 1690. 1711. 1719.
	4.7 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	( o	2355. 2379. 2402. 2430. 2449.	1918. 1934. 1953. 1972. 1988.	1146. 1146. 1146. 1149. 1154.	1728. 1745. 1766. 1775. 1787.
	200 200 200	to o	2453. 2465. 2473. 2484. 2488.	2004. 2015. 2035. 2046. 2058.	1157, 1157, 1157, 1159, 1167,	1796. 1816. 1824. 1836. 1844.
75.674 -5.674 -1.601 -6.98 -2.94	270° 260 2600 267 2683	Constitution of the consti	2488. 2500. 2500. 2488. 2469.	2062. 2089. 2101. 2116. 2128.	1169. 1177. 1187. 1202. 1213.	1853. 1885. 1905. 1918. 1937.
	26+3 26+9 26+3 26+1 26+1	1934 1934 1716 1736	2457. 2441. 2422. 2430. 2422.	2136. 2151. 2155. 2171. 2175.	1228. 1241. 1253. 1269. 1279.	1937. 1949. 1961. 1961. 1975.
. 13.75 . 134.72 . 110.68 . 116.65 . 122.67	23 ° 1 ' 23 ° 1 ' 23 ° 1 ' 23 ° 1 ' 23 ° 1 ' 23 ° 1 ' 25 ° 25 ° 25 ° 25 ° 25 ° 25 ° 25 ° 25	1 1 3 2 a 1 2 2 3 a 2 a 2 2 3 2 a 2 3 2 a 2 3 3 a 2 a 2	2426. 2406. 2387. 2371. 2340.	2171. 2175. 2171. 2163. 2147.	1294. 1302. 1318. 1323. 1336.	1977. 1980. 1980. 1984. 1977.
233,50 234,54 233,53 246,50 232,47	2477, 2477, 2461, 2461,	1 1 3 a 1 1 2 a 2 3 a 2 3 3 a 2 3 3 a 2 3 5 a	2320. 2312. 2297. 2300. 2289.	2144. 2132. 2124. 2124. 2124.	1346。 1352。 1360。 1365。 1367。	1969. 1969. 1965. 1957. 1961.

2 J.:	a record the layfragitation to be by o	1/6/1	DATE	LEADING EDGE TEST LT-5	-617-2-2	Vol. I
0 %	and an angle of the state of th	The State and State of the Stat		FWA NO. 05617 COND. NO. 02	SPEC. 0372 Run 04	02-80195
	A STATE OF THE STA	Southwest to a second		THE BOSING COMPAN	Y	PAGES OF
المناف المناف المناف المناف المناف المناف	RACT NO.	1. AvEtt				3-378

	2.50 r		3-6	7~5	4-7	3-6
10.0			r-16	T-20	7-22	T-23
i.C.		Con the		REES FAHRENHEIT	******	*****
40					4 19 19 0	4059
	24 1	Ć.	2281.	2112.	1378.	1953.
	to to	0	>277.	2116.	1375.	1957.
	4	. / .	2261.	2097.	1396.	1945.
(10.2	£ , C !	1 0	2250.	2097.	1409.	1937.
	23EL.	, i fo	2718.	2105.	1417.	1930.
2.0683	2476.	, 690	2234.	2112.	1430.	1937.
169084	24 0,7 ,	, , , , , , o	2297	2147.	1443.	1965.
			•-		1457.	1992.
1.79.4.0	25200		2343.	2182.		
1609674	2601	- 5 3 0	2406.	2229.	1475.	2027
1,650 (0	2664	17.74	21157.	2276.	1499.	2070
. 6 . 0.3	268".	l; ; o	2477.	2307.	1522.	2102.
HEaric	276	6 a	2500	2326.	1543.	2129.
11.671	1000	, 'Op	2500.	2338.	1564,	2145.
1118050	111	170	2496.	2342.	1582.	2148.
1.1.1.1.1	1.60%	7.0.	2492.	2353.	1590.	2160.
	A. 10	. , ,	2772	27,728	10,00	
1 6 6 7 6	intit "	3. 3 w	2492.	2369.	1606.	2164.
1.34000	2000.	. 35,	2488.	2373.	1609.	2160.
05616	1.040	4.14.	2594.	2365.	1617.	2184.
1: (10) 6	2007	7 9	2634.	2365.	1627。	2211.
1.5000	2617.	2.5%	26420	2373.	1640.	2231.
1. (3. 0. 0)	76. 5	2 00.00	1 y 1 y 1 y 1 y 1 y 1 y 1 y 1 y 1 y 1 y		W	
130005	2675	10.170	2530.	2388.	1651.	2234.
. 754 . 85	2640.	25.	2434.	2404.	1664.	2246.
. 39.76	26217	11(11) 1 9	2634.	2419。	1677.	2254.
780,69	26333	- (1119 p	2638.	2431.	1690.	2254
700061	2637	11. 76	2642.	2443.	1703.	2270.
			m. d. to dh	<b>6</b> .11.4.71	4 77 0	0.27.22
379646	26215	1.2 2 0	2642.	2443.	1728.	2277
a. 359.30	260%	) ) ) ) a	2414.	2439.	1736.	2277.
130.10	2526.	5666 €	2571.	2427。	1747.	2266.
1918,98	25511	:, 670	2539.		1742.	2250.
1948.83	25*1	( ) ( ) ( ) ( g	2496.	2381.	1736.	2234.
- 1 1 1 1 ds	2485	1 1 1 2 10	2500	2365.	1731.	2211.
1978 68			2500.			2180.
1008.52	2360.	1.52.	2422.	2322.	1720.	
2038.36	2252	2.6.	2285	2264.	1714.	2117.
2058.20	5110°	7.076.	2140.	2190.	1695。	2051
2098.05	1897.	( ) 4 3 a	2038.	2093,	1672.	1977.
3.27.90	181.	302 e	1024.	2004.	1635。	1909.
3157.74	1627	. 1.3.	1765.	1918.	1590.	1828.
2187.58	1404,	140	1594.	1821.	1548.	1741.
2217.42	1200	301.	1421.	1704.	1504.	1652.
2247.27	955.3	153.9	1211.	1569.	1454.	1550.
- in 7 1 8 2 1	P 41 _ 1 4 w/	* 3 L V Z	*** * * *	******	21017	

	C.1: 77/27/19 C.ECK /// / A.R	1/2/4/	(E) DATE	LEADING EDGE TEST LT. CWA NO. 05617 COND. NO. 02 THE BOEING COMP	SPEC. 0372 RUN 04	Vol. II 02-81185
381	COMPRACT NO.	( A RI)				3-379

Continuous
Interiold
A Noore
Fusiness F
orms, Inc.
a

		* gav (	3-5 T-16 PDEGR	7-5 T-20 REES FAHRENHFI	4~7 T~22	3-6 T-23
549.8% 0.34	30 233 190	) 2 5	725.2 5*8.9 404.6 3*1.5 268.6	1297. 1144. 940.8 769.0 647.6	1344. 1271. 1179. 1083. 979.5	1370. 1270. 1163. 1039. 914.4
20.22 24.20.95 24.20.95	163 170 177	9 138 139	226.8 199.8 191.9	553.7 478.3 460.9	883•6 804•5 773•8	808.7 718.9 687.1

G (37/27/)	Labert on the same	DATE	LEADING EDGE TEST EWA NO. 05617 COND. NO. 02	LT-5-617-2-2 SPEC. 0372 RUN 04	Vol. II
		AND THE PROPERTY OF THE PARTY.	THE BORING O	фмрдмү 1	PAGES . OI
. FRACT NO	: A 7 )				2-5000

	5 5 5	)	80.44 80.44 80.44 81.68 84.68
73.5° 30.55 104.47 119.80 134.31	37 + 4 927 + 5 97 + 7 10 - 7 110 - 7	.51 .54 .75	A7.30 80.91 92.52 05.13 97.74
.17,24 114,16 15.0 20,07 100,97	1	1 0 5 1 0 1 1 0 5 1 0 1	103.0 110.8 118.6 126.5 134.3
1 34 84 58 67 7 58 66 68 62 135 68	18 · 1 19 · 1 20 · 1 21 · 1	- 0 13 0 4 0 - 1 0 13 1 0 2 1 0 0	144.8 150.0 157.8 170.8 181.2
098.46 013-38 028.30 643.23	227.1 233.3 25.3 25.3 26.3	1 5 3 3 1 6 3 1 6 3 2 9 7	188.9 199.3 212.3 222.7 233.1
973.07 98 <b>71</b> 99 990:97 996.94 902.91	29 !	7.5 9.8 7.8 7.0 9.0	243,5 253,9 256,5 259,0 261,6
-08*88 -14*84 -20*81 -26*78 -32*75	30 30 200 21 31	5 . 6 5 . 0 6 6	266.8 272.0 274.6 282.5 285.2
158.72 44.69 450.68 465.58 480.51	327 33 37 37	100 100 100 100 100 100	290.6 296.0 301.4 323.0 355.4

	DATE	- AND THE REAL PROPERTY AND THE PROPERTY	
11/22/11	at Insufacional and Alberta		71
CHICK WALL THE	n e H	LEADING EDGE TEST LT-5-617-2-2 VOL.	41
d. I		EWA NO. 05617 SPEC. 0372	
the defent company is a desired to the	N. A SPECIAL MAINTERNANCE	COND : NO . 02 RUN 04 LOZ - 810 C	85
		THE BOEING COMPANY	
		PAGE1 o	02
		7-70	1
\$ \$ 1.00 ° 0			1

```
RENHETT ----
                                  400,9
                                  464.9
                                  17.11A.9
                                  1535 ng
                                  717.6
   0.00
             QC. TI
                                  786.4
                        ( , 6
            000
                         F_{E\to t}
                                  840.0
   1, (13")
   17648
            98 - 0
                                  87A.3
   29,77
            ('(')
                                  913.8
   5 6, 5 4 p
            611 -
                                  018.8
                                  906.2
                            3
    1 1 1
                                  P01.0
                            Ó
                            11
                                  868.1
                                  P47.6
                            3
                                  B32.3
                                  A14.5
                           )
                                  004.3
  0 E 11
                          11.
                                 80608
  F de to
                                 822.1
                                 A47.6
  7900
                          , . )
  113632
                                  870.6
                          ; . [
 7,50
                          , , 9
            .1
                                  203.6
                 ý
                          ---
                                 913.8
                          ()
  11, 6, 6, 6
                                 01103
            7 1 7
                 >
 13337
                         . 1
                                 018.8
                         31.4
                                 916.3
 11. 14.
            × 1 5
. 357047
            113 1
                                 97104
                         3
 17.116
            1,000
                         1 ..)
                                 97104
1115,40
            20. 1
                        12 13 0
                                 924.4
 377,30
            27 )
                        = 1 , E)
                                 925.4
               )
                                 97504
                          3 3
                       - . 3
                                 925.4
 1 10 m
            5
            500 3
                      , 1,0
                                 923.9
 Intah.
           99 .5
27 )
 13.46
                      = 1, 1)
                                 923.9
 7-77-31
                        7 4
                                 923.9
                        1,0)
                                 92309
30299
            ·// .)
 = 23 = 43
           47.15
                                 928.4
                       , 1,0
           12.3
                       . . . )
= 975130
                                 926.4
         11: )
775.30
                       13. J
                                 923.9
19743
           77 .)
                        3,4
                                 923.9
```

. . . .

DATE			11 11
	LEADING EDGE TEST	17-5-617-2-2	1001.11
	=WA NO. 05617	SPEC. 0372	
ate	COND. NO. 02	RUN 04	D2-80685
· · · · · · · · · · · · · · · · · · ·	THE BOEING C	OMPANY	
			PAGE2 . 02
is to co <del>rrelational desiral des des</del> constituent de la constituen	To the second of		3-382
**************************************	p 18 18 18 18 18 18 18 18 18 18 18 18 18	ABOVA AVERTAL CONT. SE properties. Semi-4 (Served Disputs Select Served Served Served Served Served Served Ser	2.5000

8 A (11)

```
4,53,9
                                   096.4
                                   1736.4
                                   026.4
                                   02604
                                   031.4
                            ()
                                   931.4
                            (")
                                   031.4
                            . 1
                                   08104
                                  034.0
                            (5
7
                                  036.5
                                  0,000
                                  0.41.05
                                  0/11.5
                                  9114.6
                                  040.1
                           £ 5
                           751 +6
                                  94646
                                  956.6
                                  959.2
                            12
                                  954.2
              I \equiv_{i=1}^{r}
                                  971.7
                                  484.3
                           90904
                                  1002.
                                  1010.
                          i' , 30
                          1 ,
                                  1015.
1027.
                          € e
                          £ 6
                                  1030.
                         . 3,
                                  1042.
                          11 12
                                  1047.
                         : "i a
                                  1052.
                         1062.
                         .3 a
                                 1065.
                          10
                                  1073,
10730
                          1.13
                          10
                                 1078.
            , () a
                                 1085
                        1620
                                 1085.
1.192 4
            1311 1
                                 1090.
                         nó a
```

HEN! 1. 1 .....

and the second s		atarbayla a saar gadriikidan a ramin shan aa na bollina dagka ka rib moonagayaya, aastam saar saya aa,	
C.S. DATE			
			11 17
	LEADING EDGE TEST	LT-5-617-2-2	101.17
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	FWA NO. 05617	SPEC . 0372	( ) (
. D. ofwaransanskopynin is	COND. NO. 02	RUN 04	116-80085
. I speciment manual strates	THE BOSING	COMPANY	
	15		PAGE3 . 02
på gy pe tyr men a right filiale tokke, kom e	occusione non a majoria. Di spotemente a commentata de Capacini Etimologia e de distinova de cida de la Paristr	r vigalityksky (1857-1954) og 19 film (1954) i 1964 i 1964 - Samer Britz Star Augustius van de 1964 i 1964 i 1 I vigalityksky (1857-1954)	2 777
			5-315.

	£; <b>↓</b> €:	<b>5</b> m	
TIME SEC.	7~17	8-5 T-18 REES FAHKE	
1258.44 1260:42 1290:27 1320:12 1349:97	1212. 1215. 1222. 1240. 1251.	1166. 1169. 1176. 1197.	1005. 1005. 1105. 1118.
1379.81 1409.64 1439.49 1469.34 1499.10	1261 • 1294 • 1307 • 1370 • 1354 •	1212. 1237. 1260. 1283. 1306.	1146. 1172. 1102. 1212. 1255.
1529.03 1558.86 1568.71 1618.56 1648.41	13PC。 1403。 1410。 1436。 145 <sup>*</sup> 。	1333. 1386. 1374. 1388. 1401.	1258 1280 1280 1202 1358
1678.25 1680.24 1695.15 1710.08 1725.00	1440° 1446° 1477° 1495° 1516°	1416. 1416. 1430. 1456. 1477.	1770 1770 1770 1741
1739.92 1754.85 1769.76 1784.69 1799.61	1532。 1547。 1567。 1570。	1478. 1516. 1527. 1542. 1555.	1233. 1551. 1467. 1492. 1495.
1829.45 1659.30 1889.14 1918.92 1948.83	161% 162% 162% 162% 162%	1571. 1587. 1587. 1587. 1579.	1516. 1545. 1545. 1540.
1973.33 2003.52 2032.54 2058.20 2093.05	1605. 1600. 1521. 1562. 1530.	1568. 1556. 1540. 1524. 1492.	1572. 1519. 1509. 1406. 1449.
2127.90 2157.74 2187.50 2217.42 2247.27	1492. 1445. 1401. 1340. 1206.	1445. 1398. 1348. 1293. 1243.	1427. 1323. 1336. 1201. 1243.

	CALC	77/27/	1	REVISED	DATE		11 11
	CHECK	Here	1/2/1			LEADING EDGE TEST LT-5-617-2-2	001.2
	APR		17			MWA NO. 05617	DZ-75135
	APR					THE BOSING COMPANY	
į	· .						3-384
- 4. ()	CONTRA	7450 (WA\$ BA	C 1745 A-R11	)			2-5000

M / M /	1) i c	11.	H E	1 (m.) 12 m g G NH f 7 / maren
(31 10 11)	K-Sara		3 .	1150
) T	1			1103.
?	, t. e. • i			1015.
2 2 U W W	1011577 10	1		07904
2 = · C . < 0	.3 / 1	ï	7	A = 7 . 8
24-9-22	805.:	•. ,	Ç	794.1
24.79.75	745,0 =		1,4	739.0
2490.99	720.0		150	77001

CAN. See 2 7 7 2 4	F DATE	·····································	geographene en elemente en en en en en en en en en en en en en	
CARCHEN COTAL	/ Language Contraction of the Co	LEADING EDGE TEST	L7-5-617-2-2	Vol. II
APR		FWA NO. 05617	Spec. 0372	27.800.85
ASSI		THE BORING C	OMPANY	M.Z = 800 (8)
		ar kanaga sama baripaka sakakatanp na mag kalamannakan kanan sara pikin man na kanag baran hara sama an mara dimas.	TTETODE THE BUILDING MET CONTROL STOP FOR TO SHOW MUSICIPAL IN . April phone is a group spin	PAGES . 02
CCERRALI NO				3-388

0 13 11 2

## TEMPERATURE DATA

TCLERANCE FOR THERMOCOUPLES T-17, T-18, T-19, T-22=  $\pm$  45°F.

TOLERANCE FOR ALL OTHER THERMOCOUPLES=  $\pm$ 165°F.

THERMOCCUPLE NO.	PAGE
T-10, T-11, C-4M, T-12, T-13, T-14, T-15	3-387 - 3-388
С-3м, С-5м, Т-16, Т-20, т-22, Т-23	3-389 3-390
T-17, T-18, T-19	3-391 3-392

CALC ROTHOLDS 8/4/61 REVISED DATE CHECK Style Style APPO	LEADING EDGE TEST LT-5-617-2-2 ENA NO. 5-617 SPNG. 0372 CCND. NO. 02 RUN 05	101.11 parent
APPO	BOEING AIRPLANE COMPANY	3-386

333 BAC 973 D-R3

	porter are to use the a debug added	A. Alla diala fame di vivo anni di Primadina di					
			ź, "	" T. and " 5	· 7 5	3-4	7-4
			0 - 1113	* 12	73	7-14	7-15
ESEC.	no vy	na ra en		EES FAHRE	NHETTOMBO	NO CONTROL OF THE PERSON OF THE PERSON NAMED AND PERSON N	ELL AD THE SOUTH AND AND AND ADDRESS.
		~	100.1	116.7	108.7	108.5	125.1
	,	17	15000	150.0	15000	163.9	184.6
		;	317.0	351 .4	329.5	288 • 8	309.4 369.2
, ,			304.5	427.1	402.2 512.0	351.1 432.4	449.4
N <sub>a</sub> up	4, 1, 1	1 2	495.5	520.3	1,20()	72204	
111 - 2 - 1	7/13 J	155.3	6,49.6	601.6	604.0	519.6	547.9
3000	004.3	59702	550.2	712.9	704.0 777.6	595 • 1 680 • 2	616.0 711.0
41.379	680.8	65209	723.8 803.2	792:4 878:3	A58.6	727.8	763.8
47.76 53.73	6 1 2 3 3	72709	893.7	973.8	958.4	780 47	825.7
			a. 67 at	600	1022.	861.9	920.9
10,30	de 1, d	17, 100 (1, 100)	1038.	1047.	1109.	922.2	996.0
1 . 2 . 11	6	900	1105.	1190.	1174.	1007.	1073.
17001	7	: 36.	1181.	1282.	1253.	1046.	1126. 1191.
$a \in \mathbb{N}$	10000	1125*	1237.	1328.	1302.	1118.	7 7 3 7 4
	i + i b	12150	1315.	14170	1383,	1179.	1265.
05.82	, 23 ja	1235.	1378.	1475.	1449.	1249,	1333. 1395.
11/10/40	32050	1:13.	1458.	1552.	1518. 1577.	1317。 1358。	14440
107.46	13679	1 1 3 1 4	1511. 1566.	1616. 1663.	1628.	1406.	1514.
113000	14 129	A 3 2 ₹ €	1 1000	4 2 0 10		6	, m, m,
119.40	1 6 61 7 0	1:730	1621.	1726.	1687.	1468. 1626.	1556. 1738.
134031	16:1 e	11300	1769.	1895。 2029。	1852. 1983.	1770.	1878.
149.25	1742. 1866.	1707 o 1306 o	1920. 2053.	2150.	2091.	1896.	2015.
150016	, Q (4 C)	2 7 8	2186.	2283.	2223.	2042.	2163.
		7. 12	at **V #3 **9	2419.	2363.	2197.	2307*
\$94.001	2126*	2133° 2355°	2323. 2424.	2501 #	2448.	2291.	2412.
208.92 223.84	5589°	2343.	2491.	2568.	2510.	2357	2494
238.77	2360.	24130	2569.	2642.	2583。 2642。	2451. 2515.	2587。 2654。
253.68	2424 6	2437.	2632.	2693.	2.000	E. W 35 000 \$	g., 4 ,9 1 0
255.62	34020	2349.	2687.	2752.	2708.	2603.	2736.
270.60	2402	2363.	2695.	2756.	2716	2607.	2747。 2783。
270057	25000	2339.	2730.	2788.	2735。 2735。	2646。 2689。	2814.
202454	2534,	2000	2742。 2765。	2815. 2827.	2759	2716.	2865.
208051	A. 1.144 7 7	der - ji å, 15°m ∰	6/-		an Mar con 1	en een 11 11	2802
204.48	<b>拉斯斯斯斯斯</b>	23320	27770	2847	2771. 2790.	2744. 2708.	2880. 2841.
300.45	25744	25-13-	2781. 2765.	2866. 2839.	2778	2681.	2826.
306,42 312,39	2556° 2556°	21230	2754	2831.	2767	2658。	2787.
318.36	2527	2392.	27340	2807.	2739.	2630。	2765.
			,				

	CALC RIVED DATE	Vol.II
	CHECK 7/5 1/2/6/ LEADING EDGF TEST LT-5-617-2-2 EWA NO. 05617 SPEC. 0372	D - 40385
	APR THE BOEING COMPANY	PAGEL . OO
\$89	(C. 10 p. £ 0 3p).	3-387

1 ...

1							
) (A) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C		ess ass and the second of the second of		T-12		T-14	7-15
24,37 200,27 200,26 342,23 305,10	2400. 2400. 2426. 2363.	2.63 2.63 2.62	2718. 2695. 2663. 2624. 2600.	2788. 2768. 2725. 2695. 2662.	2720. 2700. 2669. 2646. 2619.	2607。 2567。 2544。 2509。 2474。	2732. 2701. 2673. 2630. 2603.
554,14 560 <b>,</b> 13 575,04 389,97 404,90	250% 2262 2231 2140 2110	2526 2526 2581 2258 2253	2534. 2534. 2460. 2362. 2296.	2642. 2619. 2564. 2470. 2408.	2599. 2576. 2514. 2417. 2363.	2443. 2412. 2334. 2264. 2116.	2583. 2548. 2482. 2412. 2257.
454.54 479.67 464.58 479.51	1970. 1888. 1717. 1500. 1401.	2041a 2026 2740 414a	2143. 1999. 1855. 1710. 1553.	2255. 2123. 2002. 1867. 1718.	2215. 2084. 1960. 1824. 1699.	1983. 1828. 1702. 1546.	2128. 1977. 1837. 1675. 1539.
094.43 509.35 524.28 539.19 554.12	1332. 1170. 1008. 857.8 654.3	1176 1176 118 118 119 110 110	1400. 1237. 1052. 1052. 1053.7 676.1	1590. 1435. 1273. 1115. 863.2	1582. 1444. 1298. 1137. 923.5	1253. 1108. 947.2 780.7 632.5	1378. 1224. 1063. 895.9 753.2
569.04 583.96 598.89 601.86	490.9 365.0 282.1 268.2	13307 15503 425706 23308	503.0 363.2 289.2 275.3	675.8 502.8 415.5 398.0	730.3 581.3 494.6 477.3	513.8 420.8 351.1 351.1	652.9 553.7 466.8 449.4

CEIC	1272771		EVISED	DATE			1/1-15
CHECK	Stelle	92/61			LEADING EDGE TEST		Vol. 11
APR	J. J. J. J. J. J. J. J. J. J. J. J. J. J				FWA NO. 05617	SPEC. 0372	22-80086
APR	makasa angahambilihan mang s <del>ay</del> an d	- me heat-chimbles	nulla de est alla admicina		COND. NO. 02 THE BOEING CO	and a series of the series of	2,013,000
ways and a substitution of	n sala janannya daharennya is ta	n (v mco.e	makes to the participating	umcrže Stany asace. Nav	- atr 1479 santumatus egyatadanak milin mati Atmilin milih matifik kohtun hilin d	Earl delicion des roles was provide despe articular of the deric marks of the continuous continuous functions	PAGE 2.00
al men	रे हर थेप.						3-388

U6 555 1 7 450 CWAS ENC 17 15 A-RI)

X-2000

				۴٫۲ صد نتم		47	3-6
T IS				/mp		722	T-23
34. (		- THE RES - 1444	= G	REES FAHREN	4E I'T =		
1. 2.4			, ~ = o L.	133.4		199,4	150.0
		5	1207	133.4		199.4	150.0
		ı	17755	150.0		199 • 4	150.0
8 j	100		324.9	150.0		199.4	150.0
Programme Programme	5.0	4.48	450.5	163.8		196.8	150.0
2000 200	564.3	. 73 , 63	541,2	198.4		196.8	150.0
350.87	0/20.5	.50.0	50462	239.9		196.8	157.0
$L_{c} \subseteq \mathbb{C}^{T} \subseteq \mathbb{C}$	0824	(. O . C	71864	316.1		199.4	170.9
47076	757.1	.50.40	776.8	379.5		207 # 2	184.9
61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	634.2	Q = Q	N 2 8 9 3	425 · B		215 0	212.8
$\mathbb{R}^{\frac{1}{p^4}}, \mathbb{R} \neq \emptyset$	301. 01.	1,11,17	999.7	483.8		222.8	247.6
05 cm 5	5. 6. C 1.	1,1000	974.2	547.5		233.2	268.6
71.401	OZA.	.9 +5	2043.	615.4		246.1	310.4
7705	1007	. 76 . 9	1125.	684.0		261.7	363.6
ER a CA	2 1 5 6 e	100° 8	1109.	752.5		277*3	398.6
00.55	12276	1,100	1274.	830.0	•	296.1	451.1
95:52	12760	60308	13510	895.0		31501	509.5
101.40	1340.	98,4	14270	970.1		339-4	562.0
207046	14240	111100	1506.	1043.		361.00	629.2
113043	1 KKOn	23330	15784	1110.		387.8	637.6
119.40	1516.	226.1	1633.	1171.	٠.	417.2	756.7
134031	1671.	4,900	1203.	1323.		491.5	925.3
149.23	150%	4.277	1052.	1469.		580.2	1093.
164016	19900	1231 -	20810	1597.		669.5	1257。
179.07	2054.	334 e 6	2209	1732.		776.7	14110
194.01	21826	1780	2846.	1864.		886.5	1559。
208,92	22750	30707	24550	1975.		997.6	1691.
223.94	23300	394.6	2530.	2068.		1109.	1809.
238.77	24111	581.09	2600.	2138.		1208.	1911.
253,68	26770	00709	2663,	2212.		1302.	2006.
268.52	2584:	53505	2734.	2285		1397.	2084。
270,50	2549.	379.4	27420	2293.		1410.	2100.
276,57	2503,	402.05	2757	2316.		1442	2135.
282,54	262##	524 . 1	2785.	2344.		1476	2166.
288.51	2658*	335,2	2904。	2371.		1510.	2197.
294.48	26570	30708	2820	2390.		1536.	2225.
300,45	27030	350.5	2832.	2417.		1562.	2244.
306-12	2664 5	33507	2024.	2421.		1591.	2268.
312.30	26400	33507	2808.	2425.		1612.	2287.
318636	26050	343.6	2797.	2417.		1636.	2295

	Calc (1-/27/1)	T F 20 15 20	DATE		
	CHECK 1/2/11 1/2/11			LEADING EDGE TEST LT-5-617-2-2	101.17
	AIR ///			EWA NO. 05617 SPEC. 0372	D - 431 45
	Al'R			COND. NO. 02 RUN 05 THE BOEING COMPANY	2 355 75
					PAGE j . O1
391	COSTRACT NO.	allapunage son to generaters of		THE PART OF THE PA	3-389
	9/ : 163	3			2 5000

Confinuous
piotestata
® Moore
Business f
orms, inc.
*

	7-6	7 7	# == 15	7-5	4-7	3-6
TIME	C = 3 A1	( - 5 M	7-16	Y-20	T-22	T-23
SEC	en un ex stritte ted	हुनुः स्टाह गरि राम <sub>(स</sub> . स्टाम्स्ट स्टाम्स्ट स्टाम्स्ट स्टाम्स्ट	DEG	REES FAHRENHEIT	900 000 PE REP TO 120 MAY NET MAY NO !	***********
324.32	2570.	343.6	2781.	2413.	1651.	2299.
330.29	25510	343.6	2755.	2402.	1670.	2303.
336.26	25120	329.8	2742.	2398.	1686.	2303.
342.23	24770	336.7	2702.	2382.	1699.	2299.
348.19	2454.	322.9	2637.	2375.	1712.	2299.
354.16	2419.	322.9	2663.	2363.	1721.	2291.
360013	2395.	309.0	2432.	2351.	1729.	2287.
375.06	2322.	309.0	25A0.	2320.	1748.	2260.
389.97	22330	322.9	2498.	2281.	1754.	2233.
404.90	21550	288.3	2444.	2239.	1756.	2201.
419.32	200P@	295 <b>.2</b>	2303.	2161.	1751.	2154.
454.74	18500	260.6	2182.	2095.	1732.	2092.
449.67	1751.	246.8	2053.	2014.	1712.	2029.
464.58	1608.	239.9	1936.	1944.	1683.	1963.
479.51	14040	226.1	1794.	1860.	1657.	1891.
494.43	13750	233.0	1659.	1778.	1623.	1826.
509.35	12210	184.6	1515.	1639.	1583.	1755.
524.2A	10570	163.8	1351.	1482.	1531.	1674.
539.19	884.2	156.9	1195.	1336.	1470.	1602.
554.12	715.0	150.0	1009.	1185.	1405.	1508.
569.04	581.7	24107	823+2	1058.	1337.	1420.
583.96	471.8	133.5	665.4	960 • 1	1269.	1326.
598.89	408.2	125.2	577.9	865.0	1206.	1234.
601.86	390.8	133.5	526.2	845.0	1193.	1215.

CALC	07/27/1		REVISED	DATE		11.17
CHECK	X1500	3/2/4			LEADING EDGE TEST LT-5-617-2-2	101.11
APR		11	2001 1984 2014		FWA NO. 05617 SPEC. 0372	PZ-80085
APR		·			THE BOEING COMPANY	
						PAGE2.01
EOMTRAGT NO: UB 3553 745) (WAS BAC 1745 A-RI)						3-390

**进甲型** 

1/7

9/2/1/2

TIME SEC.	4-5 T-17 DEG	8-5 T-18 REES FAHRE	4-6 7-19 Nhrjt
•01 5•98 11•95 17•92 23•88	248.2 248.2 245.6 245.6 245.6	259.0 259.0 256.4 256.4 256.4	248.6 246.0 246.0 246.0
29.85	245.6	256.4	246.0
35.82	245.6	256.4	246.0
41.79	248.2	259.0	246.0
47.76	253.3	261.6	248.6
53.73	258.5	264.2	253.8
59.70	266.2	274.6	259.0
65.67	274.0	279.8	266.7
71.64	281.8	290.6	274.5
77.61	295.3	298.7	279.7
83.58	308.7	312.2	290.5
89.55	324.8	328 • 4	209.6
95.52	343.6	344 • 6	309.4
101.49	365.1	363 • 5	329.6
107.46	389.1	387 • 5	339.1
113.43	415.6	411 • 5	355.2
119.40 134.31 149.23 164.16 179.07	444.8 528.7 623.4 732.5 844.2	443.5 530.4 628.1 740.3 855.0	374.1 435.3 509.3 599.8
194.01	957.7	971.4	813.9
208.92	1073.	1082.	973.3
223.84	1169.	1174.	1042.
238.77	1253.	1258.	1145.
253.68	1335.	1338.	1237.
268.62	1413.	1414.	1724.
270.60	1421.	1424.	1337.
276.57	1449.	1453.	1374.
282.54	1478.	1482.	1408.
288.51	1504.	1505.	1439.
294.48	1528•	1534.	1471.
300.45	1551•	1558.	1500.
306.42	1569•	1576.	1526.
312.39	1590•	1595.	1547.
318.36	1603•	1608.	1565.

CALC	07/27/1		REVISED	DATE		V 1 T
CHECK	Alass	82/11			LEADING EDGE TEST LT-5+617-2-2	VO1.11
APR	17	7			TENA NO. 05617 SPEC. 0372	02-800 85
APR					COND. NO. 02 RUN 05	02-000 0
					AND SOUTH OF THE PARTY OF THE P	PAGEL . 02
						7-391

393 CONTRACT NO.

U6 5553 7450 (WAS BAC 1745 A-RI)

9/3//3

TIME SEC.	4a 717 	8~5 T~18 REES FAHRE	7-19
324.32 330.29 336.26 342.23 348.19	1614. 1620. 1637. 1649.	1623. 1637. 1644. 1652. 1660.	1591. 1594. 1610. 1620. 1628.
354.16 360.13 375.06 389.97 404.90	1654. 1658. 1666. 1668.	1660. 1663. 1665. 1668.	1631. 1636. 1644. 1649. 1644.
419.82 434.74 449.67 464.58 479.51	1645. 1627. 1506. 1562. 1525.	1639. 1613. 1579. 1537. 1495.	1628. 1602. 1570. 1531. 1492.
494.43 509.35 524.28 539.19 554.12	1486. 1436. 1374. 1303.	1453. 1403. 1340. 1273. 1202.	1450. 1403. 1342. 1278. 1214.
569.04 583.94 598.89 601.86	1164° 1101° 1045° 1033°	1136. 1070. 1012. 1002.	1150. 1092. 1036. 1026.

CALC	57/27/1		REVISED	DATE		11 1 77
CHECK	Stabb	8/2/61			LEADING EDGE TEST LT-5-617-2-2	101.11
APR	//	77			EWA NO. 05617 SPEC. 0372	02-10085
APR		a sharps and			COND. NO. 02 RUN 05	122-10002
						PAGE2.02
CONTRA	CONTRACT NO.					3-392